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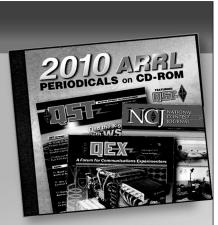
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Results, 2nd IARU HF World Championship

Fun in the sun!

By Billy Lunt, KR1R Contest Manager, ARRL and Rus Wilson, KC1GX Contest Assistant, ARRL

espite the "eccentricity" of mid-July activities known to modern man, such as picnics, vacations, swimming, horse-back riding and just lying around in the sun, the IARU HF World Championship has been earmarked a world-class contest. Even though this is the time of year more suited for outside activities and we were plagued with poor conditions and low sunspot numbers, this second annual event amassed 1333 entries, just shy of the total entries received (1397) for the first IARU HF World Championship. Of the four different entry classes, CW-only was the most popular around the world with 469 entries. The second most popular was the phone-only class with 298 entries, followed by mixed mode and multioperator.

Again this year, IARU member-society HQ stations enjoyed the luxury of counting as multipliers along with ITU zones. Twelve HQ stations joined the fierce competition in their category and sent their logs to Box AAA for checking. The top scorer was HQ9R with 2.49 million points. YQØA was right on their heels with 2.44 meg. Check the boxes for the full details.

Activity was plentiful this year with a grand total of 549k QSOs and 65k multipliers reported as worked on all bands from all entrants, representing 46 different ITU zones, 74 DXCC countries and 65 ARRL Sections. Not bad for a 24-hour period. The Contest Branch did a bit of figuring and came up with an average score per entry of 106,812 points and an average of 412 QSOs and 49 multipliers. Compare your score with these figures to see how you fared.

The USSR claimed the top three spots amidst the entries in the mixed-mode category. First place went to George, UA1DZ, with 838k points followed closely by Vlad, RB5IM, with 830k points from the Ukraine, and Ivan, UA9TS, in third place with 791k points from Asiatic RSFSR. Rich, K1CC, took stateside top honors and also managed to finish 5th place worldwide. Second-place W/VE was Eric, K3NA, with 391k. The 1st place phone winner for 1987 was H25MF (5B4MF, op) from Cyprus with 962k and second place world phone was Luis, ZP5JCY, with 754k. Jerry, WB9HAD, was the only statesider to make the world top ten, finishing in 9th place worldwide and 1st place W/VE. Secondplace W/VE was Glenn, WA4JXI (WA4SVO, op). Veteran brass pounder Jorge, LU8DQ, remained as world winner for the CW-only category this year, scoring 774k points. Trying to oust Jorge as king of CW was 4N4A (YU4UE, op) with 764k for a fine 2nd-place finish. Dan, K1TO, finished in 3rd place worldwide and was the 1st-place W/VE finisher with 542k. WØZV, N2IC/Ø and WA6VEF fought it out for 6th, 7th and



The crew from Y61HQ pose for a photo at the base of their 40-meter tower after finishing in 3rd place among the IARU member-society HQ stations. Atop the tower is a rotatable 3-element 40-meter quad.

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Mixed		Phone		CW		Multioper	ator
Call	Score	Call	Score	Call	Score	Call	Score
UA1DZ	838.510	H25MF (584)	MF.op)	LUSDQ	774,520	UB4MZL	2,644,480
RB5IM	630,592	· · · · · · · · · · · · · · · · · · ·	962,388	4N4A (YU4L	JE,op)	UZ9WWH	1,298,700
UA9TS	791,028	ZP5JCY	754,696	•	764,272	HA6GN	1,222,155
YUSEO	646,875	OK2JS	583,836	KITO	542,646	HG5A	1,214,640
K1CC	582,400	UA9YX	562,275	UL7CW	540,388	LZ9A	1,167,905
OH6EI	523,584	HASNP	514,215	UW3AA	489,154	UB3IWA	1,132,620
UW9CO	515,260	K4YT/4D8	479,450	WØZV	481,440	UP1BWW	1,086,448
RA9JX	500,112	UQ2GM	454,440	N2IC/Ø	467,415	UA9AYA	1,055,502
OFBAC (OF	BAC.op)	UT5DK	350,921	WA6VEF	462,618	OK5R	965,172
	490,104	WB9HAD	325,234	UAØSAU	459,200	HG1S	936,763
UT4UZ	404,178	RB5IA	312 132 .	UP28W	458,316		000,100

Top W/VE Scores

Mixed		Phone		CW		Multioper	ator
Call K1CC K3NA N5IVF KM9L W85BIR KZ5D W24F WD8IXE W6UQF NI8L	Score 582,400 391,625 378,200 331,078 322,047 293,809 226,336 220,416 218,376 131,340	Ca# WB9HAD WA4JXI (WA VE3XN K66VL KY2J WA5IGD VE1CBF KW6C W5PLN	Score 325,234 (4SVO,op) 233,398 192,192 168,483 164,362 153,370 129,948 104,370 72,050 65,340	Call K1TO WØZV N2IC/Ø WA6VEF AA1K W1WEF N4ZC KZ2S K3IPK KG5U	Score 542,646 481,440 467,415 462,618 419,594 353,970 334,476 300,722 244,839 233,500	Cell N5RM K6JYO K5RX WB&JBM KM3T K8AZ K4VX/Ø WØKEA N8CXX AG8W	Score 652,065 620,620 497,028 450,870 438,900 417,252 396,700 306,336 305,096 292,928

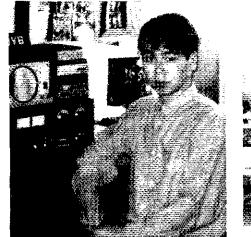
IARU Headquarters Stations

HG9R (13 ops)	2,491,360-	5306-184
YQØA (YO2BV,YO2GZ,YO YO3CD,YO4AVR,YO4B YO4PX,YO4PZ,YO8BQ YO9WZ,ops)	EX,YO4CEM,Y O,YO8DDP,YC	YO4HW, D9BQN,
Y61HQ (Y21YK,Y22TK,Y Y31OA, Y32JK,Y33VL,Y		Y42MK,ops)
OF1C (OH1s EB,EH,CN, OH6LK,ops)	HS,KA,LA,ND 1,819,323-	A,NSJ, 4215-141
CX1AA	1,536,892-	2413-131
OE5XXL (OE5s CA,DI,JI	DL.JTL.KE.ops 996,768-) 2787-144
BY1PK (7 ops)	676,568-	1968-92
W1AW (NG1J,N1CIX.W1 KJ4KB,WØPAN,ops)		K,WA4CMS, 2268-88
JA3RL (JA3AQF, JG3RPL JR3FRF, JH4NMI, JR4IS	F,ops)	M,JN3OTE,
	232,651-	1276-73
HBØFL (HBØLL,HB9ASJ,	OE9OYT,ops) 3,497-	125-13
PT2AA (PT2CW.op)	3,111-	40-17
ElØRTS (El2CL,op)	1,760-	36-2

work! See you for the Third IARU HF World Championship on the weekend of July 9-10, 1988. Thanks to Mark R. Burke, KA1MIS, for help in preparing this report.

SOAPBOX

Lost five hours at the beginning of the contest due to power loss. Rather poor conditions (UWIBM). I'm sorry to say that propagation was very bad (RV6AF). Best regards to all hams in the contest (UA3QJC). Thanks for a FB contest (UA3DJG). Many thanks for the good contest (UZ3TG). Working conditions were very poor in Kallinin (UA3ICJ). It was great! The kids here in the Tel-Aviv Scouts Club had a very good time. We worked 40 countries and the 24-hour period was a very good idea (4Z61Z). Thank you for the contest (EA3BZS). Too many people in the contest. You'd better make a single-band group (EA3FWE). Good participation from radio clubs in different countries. Poor participation in South America (CT1BWW). Let's wait for better propagation (OK5R). Biggest thrill was to work VEIBNN on E-skip (double hop) (DL8PC). Very nice contest. Too bad I missed the 80- and 40-meter possibilities. I sure hope to work the HQ stations next year on 80. CX1AA was a very welcome surprise (PAØVLA). Conditions were generally poor (PAØYN). Nice contest. Conditions were very strange. Just short openings to stations outside of Europe (PA3EMN). Work, sleep and thunderstorms limited my participation. Please hold the contest again and I will take a day off! (GM4HQF). I lost a 3-500Z in the amp only two days before the contest. No spare was available so I had to "barefoot it." The big OHØW antenna farm helped out. I was able to hold a frequency with 150 W output (K8MN/OHØ). Bad conditions on the band, but those three Chinese stations were a very nice surprise (OF7XE). My professional activities kept getting in the way. I am a doctor. The con-tacts came very slow (YW5M). My first IARU Con-



Masaki, JH4UYB, a university medical student, moved up from 3rd place last year to 2nd place in Japan this year.



Looking very relaxed is H25MF (5B4MF,op) after taking 1st place phone-only world-wide. The microphone probably is not cool yet!

8th places worldwide and 2nd, 3rd and 4th places W/VE. Fine going, guys!

In the multioperator class, UB4MZL blew everyone away with 2.6-million points resulting in a commanding 1.4-meg margin over 2nd-place winner UZ9WWH. Eight of the top ten multiop crews finished over the 1-meg mark! First-place W/VE was a fierce battle resulting in a win for NSRM with 652k points and 2nd place going to K6JYO with 620k points.

This 24-hour contest is catching on fast and turning out some dynamite scores. If you haven't tried it yet, you should. It is great fun and there is a lot of participation from around the world. So, if it's DX you're looking for, there is plenty of it to test and it won't be my last! For my short time, 1 really enjoyed myself (KO9Y/5). Between a VE exam and taking the XYL out, 1 could only spend a little time in the contest (KA7T). Thanks for a FB contest (UO50BT). Thanks for a nice contest (UQ2GN). Bad propagation (UQ2CR). Enjoyed the

contest very much and CU next year (UP1BWW). Sorry, poor conditions (UP2OU). Many thanks for a nice contest (UO5OJM).

Scores

Scores are listed by ITU zone and then by country within that zone. The line score (example-NL7P 98,903-363-71-A) indicates the call sign used, the total score, the number of valid contacts, the number of multipliers and the entry class. The entry class letters indicate: A-single operator, mixed mode; B-single operator, phone only; C-single operator, CW only; D-multioperator, single transmitter.

ZONE 1					Nevada				WEØSYV	20,940-	268-	30-C	KM3T (+WB2EKK,V	VB3JRU,/ 38,900-		05-D
Alaska					WB7VVH	538-	27	7-B	ZONE 8				W3GG (+K3YGU,K		16.001-0	
NL7P	98,903-	363-	л.	A	Oregon				W1						1042	79-D
NL7HT	5,339-	63-	19-	в	AD7T	33,367	123-	61-C	Connecticut				Western Pennsy	Ivania		
NL7HI	2,862-		18- 64-		KA7FEF	3,682		18-C	K1CC	582,400	1302-	128-A	WB3COA	4,140-	81-	20-B
KL7UR	114,944-	456-	04-	· (2	Utah				KB1XD	9,541	131-	29-A	W4			
ZONE 2					KE7KF	27,224	207-	41-B	KATYP	44,574	341 1268-1		,			
Alberta						- ,			K1TO W1WEF	542,646 353,970		95-C	Alabama			00 š
VEGDZ	81,951-		59- 33-		Washington		154-	41-A	N4XR	71,775	319	75-C	WZ4F \$	26,336	1020-	0PA
VE6APN	21,384-		334	·•	KT7G KR7L	20,746- 968-		11-B	KA1CV/M WtVH	9,022- 1,500-	135- 50-	26-C 10-C	Georgia			
British Columb					K7LXC (NL7GP, or		725	90-C	NJ2L	684	28-	9-C	W4GLS	\$7,538	231-	37 -A
VE7IQ VE7HO	300- 8,220-	25- 68-	4 30		NK7V	4,416-	48-	24-C	Eastern Massa	chueotte			Kentucky			
VE7QO	95,084				ZONE 7				WB2DND	18,084	. 115-	44-A	KB4WQO	7,499-		19-B
ZONE 3					W5				WBIGEX	51,304	502-	44-B	AA4RX WA4MXD	1,674-	10 0 - 36-	9-B 10-B
Saskatchewan					Arkansas				WAINPZ	31,680	240-	44-B	N4XM	72,360		60-C
VESAAD	13,195-	142.	70	.c	KASOGA	14,688-		27 - B	N6EK/1 W1OPJ	40,066 357-	351 19-	46-C 7-C	North Carolina			
	13,193-	146.	67	-0	WSEU	1,695-	35	15-C		2.41-		, 0	W4VP	17 212-	115-	50.A
ZONE 4					Louisiana				Maine					192,192	1054	77-8
Quebec					KZ5D	293,609	369	101-A	K1SA (+KA1PCM	24,010-		35-D	KA4RVS	65,230	497-	55-B
VE2XL	3,390-	82	15	-13	WA5IGD	129,948-	623-	68-B			6.06	Get 1 2	KJ4TI	14,256- 334,476-	192 [,] 964 -	33-B
Ontario					New Mexico				New Hampshi				N4ZC (K4PB	33,390		45-0
VE3OEQ	4.592	108-			NC5O	85,671		59-C	W1END	6,783 4,238	79-	19-C 22-C	Northern Florid			
VESXN	168,483 138,512	673- 611-			Alex	42,065-	307-	47-C	W1LQQ	7,600	1004	► ₩ .₩	N4BP	B1,100-	501	47-A
VE3KP	100,012-	0115	- 04		NSEPA (+AG5S.N	146,964-	0TU) 622-	74-D	Rhode Island			an (* 15	WD4IIO	3.052	90-	57-A 14-A
ZONE 6					Marth True	11,004			K1PLX	20,514	311-	26-B	WA4JXI (WA4SVO)	op}		
W6					North Texas		7444	65-B	Vermont				W4WKQ	233,398- 34,767-	894- 350-	103-B 43-B
East Bay					W5PLN NSIET	65,340- 16,272-	390- 154-		NB1A	2,772-	88-				000	10-0
KSBQ	1,120-	50-		3-83 1-C	KY5N	18,116-	168-	34-8	KBIUE	2,800-	75	1 6 -B	Southern Florid			
Kecsl Kezm (+Kiesz)	5,620- 237,978-	82- 839-			NX5H	14,300-	180-	26-B	Western Mass	achuseti	s		WK4F	16,492-	148- 389-	38-B 72-C
				-	W5UDA WQ5W	46,128- 31,198-	291- 284-		N1CQ	206,645	837-	65-C	WD4AHZ	70,778-	00 7	18-0
Los Angeles		4.70	-		W5BOX	15,990-	165-	30-C	W2				Tennessee			
N6IPB K6SVL	16,020- 164,362-	172- 826-		2-B	KB5ADE	832-	41-	8-C	Eastern New	York			K4PB K4JHT	39,200 19,425-	.:68 181	56-A 37-B
KIGEN	45,210-	266	- 55	5-8	K5RX (+ KRØY,KI		1270-	122-D	KC2QF	33,855-	391-	37-A	KBCQ	9,342-	171	18-C
WS8V	(3,300-	139	- 26	s-8	A 11-1	1011020			KY2J	153,370-	811-	70-B	NU4B	3,502	103	17-C
Orange					Oklahoma				N2GUV	223,082			KS2X (+KA2PGW)	10.000	AL.44	26-D
NX6M	4,947-	101-	- 1	7-A	KF5DA NGCL	30,927- 19,600-	264- 192-		N2AZS	42,768-	357	48-C		12,220-	354	20-D
W6SX	1,690-	73		3-A	NW5H	29,480	475-		New York City	-Long Is	siand		Virginia			
NM6L	11,116-	120	- 21	6-B	South Texas				W2GKZ	3,300-			K4FPF WU4G	20,313	197- 55-	37-A 10-A
Santa Barbara	a				NSIVE	378,200-	931-	124-A	KS2G K2RYI	5,382- 581-			W4XD	1,410- 10,550-	184	25-C
WASFGV	92,664	567			WESBIR	322,047-		99-A	K2SX	64,428-			W8			
AA4Q/8	7,560-	107	- 2	4-C	KG5U	233,500-		100-C	W2AFM	1,140-	41.	12-C				
Santa Clara V	/alley				KO9Y/5 W5NR	42,210- 4,284-	322- 52-	45-C 21-C	Northern New	Jersey			Michigan			
NBNF	46,838-				N5RM (K2TNO,K4				KT2D	4,715			NIBL NBCXX (KSJM,NBB	131,340- TH NEAT		80-A
KW6C WA6VEF	72,050- 462,618-				WB5N,opaj	652,065-			K3FNW	27,132		51-8		305,096-		88-D
WW6Z	1,833-		- 1		NSEA (+WSASP,	WX55,K5R 326,880-			W1GD KC2NF	39,050- 1,780		50-B 10-B	AGBW (AISD,KBMJ)			
Sep Olego					11/0	DE07000	10.00	00.0	N2GSE	658				292,928-	1234	92-D
San Diego	218,376-	674	F 10	RA	W9				KZ25	300,722	- 820-	106-C	Ohio			
W6UQF WN6L	34,400-			13-B	Wisconsin				N2FVP (+KA2YI)2) 19,203		- 37-Đ	WD8IXE	220,416-	958	
KB6PJU	2,070	163	ŀ.	5-8	WA9SBP	25,628-	198-	43 A	_		- 197		NSBJQ	78,012-	802- 331-	
AA6EE KRJYO (+KI6MS	1,260- 5 NUCW (NO)		- 1 - 1		WØ				Southern Net	-			N8BC K3JT	56,108- 45,900-		
	5,NI6W,W0	422	- 12	4-0	Colorado				AB2E	65,436 812		42-A - 7-B	WB8KKI	39,300-	286-	50-C
San Eranalas					KøJVZ	506-	26-	8-B	N2FJQ W2GTN	2,925			WD8AUB W86JBM (NZ4K,KI	25,284-		42-C
San Francisc	10,305	52		15-A	WØZV	481,440-	1108-	120-C	Western New				NSDCJ,KWSN,KO			
KU6J K6LRN	9,126			A A	N2IC/8 K4VX/8 (AH2U,K/	467,415- ARYBS and		- 117-C	KW23	64,792	. 377	- 56 -C	ops)	450,870-	425-	133-D
					N94 4/8 (602U,N	467 65,005; 396,700-		100-D	W2TZ	27,108		36-C	KSAZ (+ KBs MR,N	Z,N8AA.1 417,252-		
San Joaquin	22,356	404	n a	36-B	WØKEA (+ K9MW	/M)			W2FTY	17,864		- 28-C		*11,234*	1187-	100
WW6O WB8ITM	22,355			30-15 48-じ		306,336-	1002	- 96-D	W3				W9			
Sacramento					lowa				Delaware				Illinois			
NGJV	128,673	an	R. 1	\$7-C	NU8P	19,602-		- 22-8	AA1K	419.594	- 986	- 119-Ç	KM9L	331,078-		
NGJM	2,898			21-C	WØPPF	1,848-	42	- 12-8				-	WD9DGE WB9HAD	15,147- 325,234		
W7					Kansas				Eastern Penr	•			KG9Z	18,576-	285	27-8
					KøVGB	27,511-		41-A	W3BGN W3ARK	91,988 41,407		- 61-A - 47-A	NJ9Q		146-	
Arizona	10,380	L 10	<u>م</u> ,	20-0	NWØF	19,010-	254	- 29-C	K32PG	1,470	≻ 32	· 14-B	KA9IMX K9SD (+W9NNE,V	3,036- VB9SBOJ		:1-C
KC7V N7HJM	10,350 8,772			17-0	Minnesota				K3IPK	244,839		- 89-C	KAØGGI,NDØF)			
	-,				WØRXL	2,142-		- 21-A	K3ZLK (+ KA3s CUK,KQ3V,WB					150,461	893-	81-D
Idaho	14 10-04	2 4.4	a	27-0	WBØGFV	153-		- 3-B - 31-C	5. 444 April 19 4 4 4 4 4 4	73,700	593	F 50-D	Indiana			
KA7T	11,826	- 12			KØWYI WAØQIT (+ NØEC	19,344- 06)		- 01%	Maryland-Dis				Kajs	4,536-	102	21-8
Montana						16,800-	264	- 24-D	K3NA			3- 125-A	N2BVJ/9	52,076-		47-C
KW7I	4,880 84 450			20-B 50-C	Nebraska				Wahxi	53,66		2 52-C	Wisconsin			
KS7T WA6ALQ	64,450 3,582	r 94 Z. 4		18-C	AKØG	16,456-	302	A-15					KA9VOK	6,346-	185	19-B
and over the MC	0,00				•											

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ZONE 9 Maritimes-New			
VO2AC VE1CBF VO1AW	1,221 104,370- 8,310-	58- 409- 81-	11-A 70-B 30-C
Quebec VE2LJ ZONE 11	58,440-	351-	40-C
Dominican Rep HI3AMF WT4G/HI3 (+H	44,884- 3JEI)		44-8 48-D
St Vincent	70,6ÓB-		
W8KKF/J8 Netherland Ans	87,928- tilles	567-	48-B
K2KTT/PJ7 Costa Rica	9,512-	92-	29-5
TEST British Virgin I:	8,736- slands	168-	24-C
VP2VEN Bermuda	88,800-	516-	50-B
WB4iUX/VP9 AF1U/VP9	8,592- 1,404-	51 6 - 52-	56-A 9-C
Cayman Island ZF2AH	8 1,826-	52-	11 A
ZONE 12 French Gulana			
FY4EE	4,820-	51-	20-C
Venezuela YV1DWQ YV3BKC	126,336- 77,636-	477- 401-	56-B 52-B
ZONE 14	6,128-	79-	16-B
Chile CE3BFZ	76,045-	243-	67-B
Argentina LU6EJP	4,992-	65-	16-B
LUSDQ Paraguay	774,520	1174-	134-C
ZP5JCY ZONE 15	754,696-	1338-	116-B
Brazil PP2ZDD	60,956-	444	37-8
PY2RRG	24,882	290-	29-C
Iceland KA3KIW/TF	405-	81-	5-A
TF3DC	2,964-	40-	19-0
Svalbard SP5EXA/JW	24.457-	207-	37-A
Norway	, -		
la?gn La1xda La2ad	55,401 40,720 2,541-	326-	
Finland OH6EI	523,584-	1498-	108-A
OF8AC (OH6AC,o)	») 490,104- 141,886-		
OF7NW OF6NEV	24,696-	208-	36-A
OF7XE OH2PM OF6YF (OH6YF.op	46,470- 452,500-	476-	
OH5NFS	259,634- 97,674-	1021- 390-	86-C 73-C
OH7EU OF3NM OH9TD	68,880- 23,328- 6,424-	198-	
OH6NVC OH5MX	1,014- 1-	28- 1-	
OF4RH (OH4s OO OF2BAH (OH2s B	439,701- AH,BMD,o	1361- ps)	
OHGAM (OHGs OS	310,230	1124	
Aland Island K8MN/OH#	338,184		
Denmark OZIAPA	43,658-	174-	83-A
OZ1CAH OZ5EV	44,712- 29,248- 23,736-	266- 153- 208-	16-B 84-B 42-B
OZIASP OZIESB (OZIIOC,	23,736- .op) 40,589-		43-B 37-C
OZ1JNN OZ1DXX	30,870-21,788	219- 264-	45-C 26-C
OZ1DPW OZ4CG OZ8SW	17,520- 15,631- 13,547-	174-	29-C
-,	10,047*	-44	

OZ1JHM	2,500-	87-	10 - G	
Sweden				
SM5GMG SM5ARR	9,180- 1,352-	68- 49-	34-A 8-A	
SM5ARL	55,250-	404	65-B	
SM2NTU SM6JY	3,696 168-	74- 20-	24-B 4-B	
SM3LIV SM3CCM	90- 99,684-	14- 558-	3-B 54-C	
SK6AW (SM6DED	,op)			
SM18VQ	76,482 40,740	580- 315-	63-C 60-C	
SM7CVU SK4EA (SM4RRF,	14,240-	172-	40-C	
	11,098	188	31-C	
SM7LAZ/8 SM6DUA	6,412- 1,908-	115- 51-	28-C 18-C	
ZONE 19				
European Rus	sian RSF	SR		
UA1D2 UN1CD	838,510- 17,280-	1769- 144-	142-A 35-A	
RAIAA	208,516	838-	77•B	
UW1BM RA10AK	22.645 14.140	203- 149-	35-B 28-B	
UA10MW UA10AM	8 144- 49 167	151- 292-	16-B 49-C	
UA1ZFT	34,928-	293	37-C	
UA1OLL UA1OML	24,440- 17,670-	1 64 - 202-	47-C 31-C	
UA10B UA1YR	5,280 1,320-	101- 88-	15-C 15-C	
UZIAWO (+ops)				
UZ1OWR (UA1s C	265,115 FT.OIO.11	1052- 3-17.00	65-D sì	
	101,472		56-D	
ZONE 20				
Asiatic RSFSR				
RA9XB UA9XR	154,269 339,420-	580- 839-	61-A 90-C	
UARXHT	159,957-	515-	69-C	
UA9XED UA9XHJ	76,293 47,034-	338	49-C 39-C	
UA9CAQ UZ9XXM (UA9s X	11,946- DG.XF 698	123-	22-C	
-473,ops)	367 316	1012-	79-D	
UZ9GWG (RV9CA	169,356	4L,UVF 582		
UZ9XWH (UA9s X	BQ,XBV,Ø 67,074-	376-966,0 376-		
ZONE 21	,+-,			
Asiatic RSFSR				
HA9JX	500,112-	1240-	92-A	
UA9KF	27,870	217	23-B	
ZONE 22				
Asiatic RSFSR		476.	22.0	
Asiatic RSFSR UAØBEO UAØSZ	48,675- 108-	\$36- 18-	33-C 6-C	
UAØBEO	48,675			
UAØBEO UAØSZ ZONE 24 Asiatic RSFSR	48,675- 108-	18-	6-C	
UAØBEO UAØSZ ZONE 24 Asiatic RSFSR UAØQO	48,675			
UAØBEO UAØSZ ZONE 24 Asiatic RSFSR UAØQO ZONE 26	48,675- 108-	18-	6-C	
UAØBEO UAØSZ ZONE 24 Asiatic RSFSR UAØQO ZONE 26 Asiatic RSFSR	48,875- 108- 110,325-	373-	6-C 75-A	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KAY UA0KCL	48,675- 108- 110,325- 59,916- 43,146-	18- 373- 366- 353-	6-C 75-A 44-A 27-C	
UADBEO UADSZ ZONE 24 Asiatic RSFSR UADQO ZONE 26 Asiatic RSFSR UADKAY	48,875- 108- 110,325- 59,916-	18- 373- 366- 353-	6-C 75-A 44-A	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KAV UA0KAV UA0KAV UA0KAT	48,675- 108- 110,325- 59,916- 43,146- 11,725-	18- 373- 366- 353- 123-	6-C 75-A 44-A 27-C 25-C	
UADBEO UADSZ ZONE 24 Asiatic RSFSR UADQO ZONE 26 Asiatic RSFSR UADKAY UADKAY UADKAT UADKAT UADKO	48,675- 108- 110,325- 59,916- 43,146- 11,725-	18- 373- 366- 353- 123-	6-C 75-A 44-A 27-C 25-C	
UABBEO UABSZ ZONE 24 Asiatic RSFSR UABQO ZONE 26 Asiatic RSFSR UABKAY UABKAY UABKAT UABKO ZONE 27 Ireland EISCRC (EITCS,EI	48,675- 108- 110,325- 69,916- 43,146- 11,725- 1,500- 2GN.E[4E(2)	18- 373- 366- 353- 123- 39- C,EI6AX	6-C 75-A 44-A 27-C 25-C 12-C	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KAT UA0KAT UA0KAT UA0KO ZONE 27 Ireland EI5CRC (EITCS,EI EI7FK,EI0FT,EI0	48,675- 108- 110,325- 69,816- 43,146- 11,725- 1,500- 2GN,E14E0 16,E1911,00	373- 366- 353- 123- 39- C,EI6AX	6-C 75-A 44-A 27-C 25-C 12-C	
UABBEO UABSZ ZONE 24 Asiatic RSFSR UABQO ZONE 26 Asiatic RSFSR UABKAY UABKAY UABKAT UABKO ZONE 27 Ireland EISCRC (EITCS,EI	48,675- 108- 110,325- 69,816- 43,146- 11,725- 1,500- 2GN,E14E0 16,E1911,00	366- 353- 123- 39- 0;EI6AX 39- 0;598-	6-C 75-A 44-A 27-C 25-C 12-C 12-C	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KAT UA0KAT UA0KAT UA0KO ZONE 27 Ireland EI5CRC (EITCS,EI EI7FK,EI0FT,EI0	48,675- 108- 110,325- 59,916- 43,146- 11,725- 1,500- 2GN.El4EC (8,E1911,op 107,726- 9,0,ps)	366- 353- 123- 39- 0;EI6AX 39- 0;598-	6-C 75-A 44-A 27-C 25-C 12-C 12-C	
UABBEO UABZ ZONE 24 Asiatic RSFSR UABQO ZONE 26 Asiatic RSFSR UABKAY UABKAY UABKAT IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	48,675- 108- 110,325- 59,916- 43,146- 11,725- 1,500- 2GN.E[4E] (6,E]911,00 (107,726- 8,039) 37,366-	366- 353- 123- 39- (EI6AX)598- 268- 268-	6-C 75-A 44-A 27-C 25-C 12-C 61-D 44-D 11-A	
UADBEO UADSZ ZONE 24 Asiatic RSFSR UADO ZONE 26 Asiatic RSFSR UADKAY EIFFR EIFTA IIII EIFTA IIIII EIFTA FILIDIA	48,675- 108- 110,325- 59,916- 43,146- 11,725- 1,500- 2GN.E[4E] (6,E]911,00 (107,726- 8,039) 37,366-	366- 353- 123- 39- (EI6AX)598- 268- 268-	6-C 75-A 44-A 27-C 25-C 12-C 61-D 44-D 11-A	
UABBEO UABZ ZONE 24 Asiatic RSFSR UABQO ZONE 26 Asiatic RSFSR UABKAY UABKAY UABKAT IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	48,675- 108- 110,325- 59,916- 43,146- 11,725- 1,500- 2GN.El4EC (8,E1911,op 107,726- 9,0,ps)	366- 353- 123- 39- (EI6AX)598- 268- 268-	6-C 75-A 44-A 27-C 25-C 12-C 61-D 44-D 11-A 86-B 12-B	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KAT UA0KO ZONE 27 Ireland EI5CRC (EITCS,EI EI7FK,EI9FT,EI64 EI7FK,EI9FT,EI64 EI7DJ (EI8AU,EI86 France FF1JDG F66EPQ England	48,875- 108- 110,325- 60,816- 43,146- 43,146- 11,725- 1,500- 2GN.E[4E(8)- 107,726- 8,619- 107,726- 8,619- 37,366- 5,684- 7,390-	373- 366- 353- 123- 39- 598- 268- 228- 485- 485- 152- 112-	6-C 76-A 44-A 27-C 25-C 12-C 12-C 44-D 44-D 44-D 44-D 11-A 86-B 18-C	
UADBEO UADSZ ZONE 24 Asiatic RSFSR UADQO ZONE 26 Asiatic RSFSR UADKAY EIFICA EIFICA FIRIDO FEIJOG FFEIJOG FFEIJOG FFEIJOG FFEIDO	48,675- 108- 110,325- 69,816- 43,146- 11,725- 1,500- 2GN.E14E(C 46,E1911,op 107,725- 8,039 37,356- 5,654- 7,330- 4,970-	18- 373- 366- 363- 363- 123- 39- 598- 226- 485- 152- 112- 125-	6-C 76-A 44-A 27-C 25-C 12-C 61-D 14-A 86-B 12-B 12-B 12-B 12-B 12-B 12-B 12-B 12	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KAT UA0KO ZONE 27 Ireland EI5CRC (EITCS,EI EI7FK,EI9FT,EI64 EI7FK,EI9FT,EI64 EI7DJ (EI8AU,EI86 France FF1JDG F66EPQ England	48,875- 108- 110,325- 50,816- 43,146- 43,146- 43,146- 11,725- 1,500- 2GN.E[4E(3) 10,725- 8,5145- 8,5145- 8,5145- 5,6545- 97,812- 5,6340- 7,336- 4,970- 130,220- 30,264- 30,	18- 373- 366- 363- 123- 39- 598- 2268- 226- 485- 152- 112- 112- 125- 509-	6-C 75-A 44-A 27-C 25-C 12-C (, 61-D 14-A 86-B 12-8 119-C 114-A 88-B	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KAV UA0KAV UA0KAV UA0KAV UA0KO ZONE 27 Ireland EI5CRC (EI1CS,EI EI7FK,EI9FT,EI64 EI7DJ (EI8AU,EI86 France France Ff1JDG F68VB F68CPQ England G44GO G8AEY G80AE (G4XKR,oj G80AE 20N	48,875- 108- 110,325- 60,816- 43,146- 11,725- 1,500- 2GN.E[4E] 8,E[911,or 107,726- 9,0,293 37,366- 5,654- 5,654- 7,330- 1,564- 130,220- 99,432- 1,664-	18- 373- 366-353- 339- 588- 2268- 485- 152- 152- 152- 152- 152- 125- 509- 425- 104-	6-C 75-A 44-A 27-C 25-C 12-C (, 61-D 14-A 85-B 12-B 12-B 12-B 12-B 12-B 12-B 12-B 12	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KO ZONE 27 Iveland EliSCRC (EITCS, EI EI77K, EI0FT, EI0F EI77L, EI0FT,	48,675- 108- 110,325- 59,816- 43,142- 11,725- 1,500- 2GN.E14E(C 8,E1911,07 107,726- 8,079) 37,366- 5,684- 7,330- 97,812- 5,684- 7,330- 99,432- 1,664- 120,220- 99,432- 1,664- 120,220-	18- 373- 366- 363- 123- 39- 598- 225- 152- 112- 125- 509- 425- 104- 489-	6-C 75-A 44-A 47-C 25-C 12-C 61-D 11-A 85-B 12-8 18-C 14-A 85-B 12-8 18-C 14-A 11-A 85-B 72-8 (6-B 85-B 12-C	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KO UA0KCL UA0KCL UA0KCZ UA0KCZ UA0KCZ UA0KCZ INFIAN EI7FK, EI9FT, EI4 EI7FK, EI9FT, EI4 EI7FK, EI9FT, EI4 EI7DJ (EI8AU, EI8E France FF1JDG FF6EPQ England GB0AR (G4XKR, of GB0AR (G4XKR, of GAXKR, of GB0AR (G4XKR, of GAXKR, of	48,875- 108- 110,325- 50,916- 43,142- 11,725- 1,500- 2GN,E14EC 8,E1911,07 107,725- 18,619- 107,725- 8,6545- 97,812- 5,684- 7,380- 4,970- 130,220- 9) 98,432- 1,664- 120,225- 49,068- 33,920-	18- 373- 366- 353- 123- 39- 588- 226- 485- 152- 112- 125- 509- 104- 490- 276- 252-	6-C 75-A 44-A 27-C 25-C 12-C 5-61-D 44-D 11-A 85-B 12-B 12-B 12-B 12-C 14-A 85-B 12-B 12-C 14-A 11-A 85-B 12-C 12-C 12-C 12-C 12-C 12-C 12-C 12-C	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KO UA0KCL UA0KCL UA0KCL UA0KCZ UA0KCL UA0KCZ ZONE 27 Ireland EI5CRC (EITCS,EI EI7FK,EI9FT,EI94 EI7DJ (EI8AU,EI86 France FE1JDG FFA0VB FE6DRP FE5DRP FE5DRP FE5DRP F66EPQ England G4VGO G8AEV G86AR (G4XKR,of G87KB4GID G32FV G37KF G37KF G37KF	48,875- 108- 110,325- 69,916- 43,140- 11,725- 1,500- 2GN,E14EC 8,E1911,or 107,726- 8,209- 37,366- 6,545- 97,812- 5,684- 7,380- 4,970- 130,220- 98,432- 1,664- 120,225- 49,068- 33,920- 24,440- 3,622-	18- 373- 366- 333- 123- 39- 588- 226- 485- 152- 112- 125- 509- 425- 252- 252- 256- 68- 68-	6-C 75-A 44-A 27-C 25-C 25-C 12-C 12-C 12-C 11-A 86-B 18-C 14-A 18-B 18-C 14-A 18-C 14-A 18-C 18-C 18-C	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KAY UA0KAY UA0KAY UA0KAT UA UA UA UA0KAT UA UA UA UA UA UA UA UA UA UA UA UA	48,675- 108- 110,325- 59,816- 43,142- 11,725- 1,500- 2GN.El4E(C 8,El911,op 37,356- 5,684- 7,330- 97,812- 5,684- 7,330- 99,432- 1,664- 120,220- 99,432- 1,664- 120,220- 99,432- 1,664- 120,220- 99,432- 1,664- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 120,200- 120,200- 120,200- 120,200- 1	18- 373- 366- 333- 123- 39- 588- 226- 485- 152- 112- 125- 509- 425- 252- 252- 256- 68- 68-	6-C 75-A 44-A 47-C 25-C 25-C 12-C 44-D 11-A 88-B 12-8 18-C 14-A 88-B 12-8 18-C 14-A 88-B 12-8 18-C 14-A 26-C 28-C 28-C 28-C 28-C 28-C 28-C 28-C 28	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KO UA0KCL UA0KCL UA0KCL UA0KCZ UA0KCL UA0KCZ ZONE 27 Ireland EI5CRC (EITCS,EI EI7FK,EI9FT,EI94 EI7DJ (EI8AU,EI86 France FE1JDG FFA0VB FE6DRP FE5DRP FE5DRP FE5DRP F66EPQ England G4VGO G8AEV G86AR (G4XKR,of G87KB4GID G32FV G37KF G37KF G37KF	48,675- 108- 110,325- 59,816- 43,142- 11,725- 1,500- 2GN.El4E(C 16,El911,op 37,366- 5,684- 7,330- 97,812- 5,684- 7,330- 99,432- 1,664- 120,220- 99,432- 1,664- 120,220- 99,432- 1,664- 120,220- 99,432- 1,664- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 99,432- 120,220- 120,200- 120,200- 120,200- 120,200-	18- 373- 366- 363- 363- 123- 39- 598- 2266- 405- 112- 152- 112- 125- 509- 425- 104- 276- 68- 68-	6-C 75-A 44-A 47-C 25-C 25-C 12-C 44-D 11-A 88-B 12-8 18-C 14-A 88-B 12-8 18-C 14-A 88-B 12-8 18-C 14-A 26-C 28-C 28-C 28-C 28-C 28-C 28-C 28-C 28	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KO UA0KCL UA0KCL UA0KCZ UA0KCL UA0KCZ Ineland EI5CRC (EITCS,EI EI7FK,EI9FT,EI94 EI7DJ (EI8AU,EI86 France FE1JDG FFABVB FE6DRP FE1JDG FFABVB FE6DRP FE1JDG GBAAR (G4XKR,of GBAAR (G4XKR,of GBADZ) GBADZ (G4BWP,G) Scotland GM4WEW	48,675- 108- 110,325- 50,916- 43,142- 11,725- 1,500- 2GN,E14Ec(8,E1911,07 107,725- 18,029- 37,366- 5,684- 7,380- 4,970- 130,220- 9,812- 1,664- 120,225- 49,068- 33,920- 24,440- 3,822- 49,068- 33,920- 24,440- 3,822- 1,608- 130,225- 130,975- 130,975- 130,975-	18- 373- 366- 353- 123- 39- 588- 226- 485- 152- 112- 125- 509- 425- 252- 256- 68- 1947- 1 (59-	6-C 75-A 44-A 47-C 25-C 12-C 44-D 11-A 85-B 12-B 18-C 14-A 85-B 18-B 18-C 14-A 85-B 18-C 14-A 28-C 21-C 22-C 22-C 22-C 22-C 22-C 22-C 22	
UA9BEO UA9SZ ZONE 24 Asiatic RSFSR UA9QO ZONE 26 Asiatic RSFSR UA9QO ZONE 26 Asiatic RSFSR UA9KAT UA9KAT UA9KAT UA9KAT UA9KAT EI5CRC (EI1CS,EI EI7FK,EI9FT,EI94 EI7FK,EI9FT,EI94 EI7DJ (EI8AU,EI86 France FF1JDG F68VB EF6DRP F66PQ England G4VGO G8AEV GB6AR (G4XKR,o) G8AEV G86AR (G4XKR,o) G3DFV G3TXF G3MC6U G3TXF G3MC6U G3TXF G3MC6U G3DFV G3TXF G3MC6U G3DFV G3TXF	48,875- 108- 110,325- 110,325- 110,325- 11,725- 1,500- 2GN.E[4E[0]11,op 37,356- 5,6545- 97,812- 5,675- 5,775	18- 373- 366- 363- 39- 2265- 2265- 2265- 2265- 112- 152- 112- 125- 509- 425- 104- 425- 104- 256- 68- 1947- 1	6-C 75-A 44-A 47-C 25-C 12-C 61-D 11-A 44-D 12-B 12-B 12-B 12-B 12-B 12-B 12-B 12-B	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KO ZONE 26 Asiatic RSFSR UA0KAY UA0KO ZONE 27 Ireland EliSCRC (EITCS, EI EI77K, EI0FT, EI0F EI77L, EI0FT, EI0FT, EI0F EI77L, EI0FT, EI	48,675- 108- 110,325- 50,916- 43,142- 11,725- 1,500- 2GN,E14Ec(8,E1911,07 107,725- 18,029- 37,366- 5,684- 7,380- 4,970- 130,220- 9,812- 1,664- 120,225- 49,068- 33,920- 24,440- 3,822- 49,068- 33,920- 24,440- 3,822- 1,608- 130,225- 130,975- 130,975- 130,975-	18- 373- 366- 363- 123- 39- 226- 485- 152- 112- 152- 104- 278- 256- 68- 68- 159- 159- 159- 159- 159-	6-C 75-A 44-A 47-C 25-C 12-C 61-D 11-A 44-D 12-B 12-B 12-B 12-B 12-B 12-B 12-B 12-B	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KO ZONE 26 Asiatic RSFSR UA0KAY UA0KO ZONE 27 Ireland EliSCRC (EITCS, EI EI77K, EI0FT, EI0F EI77K, EI0FT, EI0F EI77L (EI0FT, EI0F EI77L (EI0FT, EI0F EI77L) (EI0AU, EI0E France FF11DG FF30VB F65DRP F65PQ England GAVGO GAESF GMVC2UN G30SF GMVC2U G80DL2DN G30SF GMVC2U G84DX (G4BWP, G Scotland GM4WEW GM4HQF GM3CFS	48,875- 108- 110,325- 110,325- 110,325- 11,725- 1,500- 2GN.E[4E[0]11,op 37,356- 5,6545- 97,812- 5,675- 5,775	18- 373- 366- 363- 39- 226- 405- 152- 112- 125- 509- 425- 104- 425- 104- 425- 104- 425- 104- 152- 15	6-C 75-A 44-A 47-C 25-C 12-C 61-D 11-A 44-D 12-B 12-B 12-B 12-B 12-B 12-B 12-B 12-B	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0XO UA0XC UA0XC UA0XC UA0XC ZONE 27 Ireland EI5CRC (EITCS,EI EI7FK,EI9FT,EI64 EI7FK,EI9FT,EI64 EI7DJ (EI8AU,EI86 France FF1JDG F68EPQ England G44GO GAVEY GB8AR (G4XKR,o) GAVEZDN G325F G37FY G37	48,875- 108- 110,325- 50,816- 43,144 11,725- 1,500- 2GN.EI4E(8,EI911,op 37,356- 5,645- 97,812- 5,6545- 97,812- 5,6545- 97,812- 5,6545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 97,812- 5,8545- 13,0225- 49,008- 3,822- 4,970- 13,0225- 49,008- 3,822- 4,970- 13,0225- 49,008- 3,822- 4,970- 13,0225- 5,851,025- 5,851,025- 5,852- 5,8545- 1,0225- 1,025- 1,	18- 373- 366- 333- 123- 39- 588- 226- 485- 152- 112- 125- 509- 425- 68- 68- 1947- 1 159- 142- 312- 123- 39- 256- 68- 1947- 1 159- 142- 312- 1947- 1 252- 68- 68- 1947- 1 1947- 1 252- 68- 1947- 1 252- 68- 1947- 1 252- 68- 1947- 1 252- 68- 1947- 1 1947- 194	6-C 75-A 44-A 427-C 25-C 12-C 61-D 11-A 86-B 81-B 86-B 81-B 85-B 12-C 12-C 12-C 12-C 12-C 12-C 12-C 12-C	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KAY UA0KAY UA0KAY UA0KAY UA0KAY ZONE 27 Ireland EI5CRC (EITCS,EI EI7FK,EI9FT,EI94 EI7DJ (EI8AU,EI86 France FE1JDG F682V8 F662PQ England G4VGO G84AF (G4XKR,of G84AF (G4XKR,of G84AF (G4XKR,of G84AF (G4XKR,of G84DZ (G48WP,G G84DZ (G48WP,G G84DZ (G48WP,G G84DZ (G48WP,G G84DZ (G48WP,G G84DZ (G48WP,G G84DZ (G48WP,G G84DZ (G48WP,G G84DZ (G48WP,G G84AFIW G84AFIW G84AE G84AFIW G84AE G84AFIW G84AE	48,875- 108- 110,325- 60,916- 43,140- 11,725- 13,000- 2GN,E14Ec(8,E1911,07 107,726- 8,209- 37,366- 6,545- 97,812- 5,684- 7,380- 4,970- 130,220- 98,432- 1,664- 120,225- 49,008- 33,920- 24,440- 3,822- 49,008- 33,920- 24,440- 3,822- 24,440- 3,822- 24,440- 3,825- 10,120- 58,024- 21,141- 55,067-	18- 373- 366- 353- 353- 39- 598- 226- 485- 152- 125- 509- 425- 256- 68- 11- 159- 142- 256- 68- 11- 159- 142- 256- 256- 68- 11- 256- 256- 194- 256- 256- 194- 256- 256- 194- 256- 256- 194- 256- 256- 256- 194- 256- 256- 194- 256- 256- 194- 256- 256- 194- 256- 256- 194- 256- 256- 194- 256- 256- 194- 256- 256- 256- 194- 256- 256- 256- 194- 256- 256- 256- 194- 256- 25	6-C 75-A 44-A 427-C 225-C 12-C 44-D 18-B 12-B 12-B 12-B 12-B 12-B 12-B 12-B 12	
UA0BEO UA0SZ ZONE 24 Asiatic RSFSR UA0QO ZONE 26 Asiatic RSFSR UA0KO UA0KAV UA0KAV UA0KAV UA0KO ZONE 27 Ireland EI5CRC (EITCS,EI EI7FK,EI9FT,EI94 EI7DJ (EI8AU,EI86 France France France France France France GBAR (G4XKR,of GBAR (G4XKR,of GBAR (G4XKR,of GBAR (G4XKR,of GBADZ) GBADZ (G4BWP,G GATXF GATXF GAMC6U GBADX (G4BWP,G GM4HQF GM4CFS Wales GW4RHW GW4RHW GW4RHW	48,875- 108- 110,325- 60,816- 43,146- 11,725- 1,500- 2GN.E[4EC 6,E]911,07 107,725- 9,0,08) 37,366- 5,634- 7,330- 4,970- 130,220- 98,432- 1,664- 120,225- 49,068- 24,440- 3,322- 24,440- 3,322- 1,664- 10,225- 49,068- 5,634- 10,225- 1,604- 1,0,225- 1,0,25- 1,0,2	18- 373- 366- 333- 123- 39- 588- 226- 485- 152- 172- 125- 509- 425- 104- 409- 252- 252- 252- 1947- 1 159- 142- 312- 1947- 1 159- 142- 312- 194- 255- 255- 1947- 1 159- 142- 312- 194- 255- 255- 1947- 1 255- 255- 255- 1947- 1 255-	6-C 75-A 44-A 27-C 12-C 5, 61-D 44-D 11-A 85-B 12-B 12-B 12-B 12-B 12-B 12-C 21-C 21-C 22-C 21-C 22-C 21-C 22-C 22	

	ON6JG	784-	39 8-B	
	ON4XG	11,872-	128-28-C	
	Netherlands			
	PA2GER	42,462-	625 42-A	
	PA3E08 PA3CAU	12,206- 4,250-	126- 34-A 124- 12-A	
	PA/DL1SBF	1,320-	50- 10-A	
	PARDUO	58,930-	272 71-B	
	PASEMN PAØYN	39,054- 5,480-	285- 46-B 92- 20-B	
	PA2NJN	3,066-	146 21 B	
	PAGCAZ	2,620- 52,536-	78-10-B 171-88-C	
	PAOVLA	19,024-	158-41-C	
	PA3BTH PAØLOU	18,600- 14,859-	143- 40-C 121- 39-C	
	PAOPUR	13,130-	153-26-C	
	PAOLKR PA3BNT	10,819-	121- 31-C 38- 18-C	
	PARKHS (+ PARS		PA3s ADJ,	
	AIR, AWN, DOW, E			
		421,170-	1283- 92-0	
	ZONE 28			
	Federal Repub			
	DF2RG DK8AX	3,020- 1,017-	56-20-A 55-9-A	
	DL8PC	277,636	868-107-B	
5	DK7ZT DL1RDG	31,360- 29,596-	195- 35-B 257- 49-B	
	DJ4FU	25,245-	239-45-B	
	DK5DS DJØMW	22,644- 4,992-	251- 37-B 122- 16-B	
	DL3ECC	4,524	156-13-B	
	DJ600 DL4880	630- 68,288-	21- 10-B 461- 44-C	
	DL1TH	52,325	315- 65-C	
	DL1EK	36,861-	385- 33-C	
	DL1ZCI DK8KC	26,524- 9,951-	282- 38-C 119- 31-C	
	DF3QN	5,750	99- 25-C	
	Hungary			
	HA2KMR		1027- 53-A	
	Hashh Hasnu	98,142- 42,750-	607-66-A 263-50-A	
	HAGZV	42,484	365- 43-A	
	HA1SL HA5ARR/8	33,660- 30,268-	254 51-A 379 28-A	
	HASNP	514,215-	1386-135-B	
	HA5WU	(1,370-	278 15-B	
	HASLZ HA7UI	168,920- 138,645-	480- 103-C 857- 79-C	
	HA7JP	97,024	576 64-C	
	HAØHG HA6KZS	17,368- 4,597-	173 38-C 163 22-C	
	HAGGN (HA6s ND)	NF,NQ,NY	ON,OQ,ops}	
			2383- 165-D	
	HOSA (HASE FM (SE HO IN N	ak mi am	
	HG5A (HA5s FM,C WE,HA7s RY,SU	(840,		
	WE,HAT RY,SU	,ops) ,214,840-	2236- 180-D	
	WE,HAT& RY,SU HG1S (HA1s DAC	,ops) (,214,840- ,TD,TJ,TV, 936,763-	2236- 180-D 29,ops) 2174- 149-D	
	WE,HA7s RY,SU HG1S (HA1s DAC HG7B (HA5WA,HA	,ops) (,214,840- ,TD,TJ,TV, 936,763-	2236- 180-D 29,ops) 2174- 149-D	
	WE,HAT& RY,SU HG1S (HA1s DAC	,096) (,214,840- ,TD,TJ,TV, 938,763- (7s UG,UO	2236- 180-D 29,ops) 2174- 149-D	
	WE,HA7s RY,SU HG1S (HA1s DAC HG7B (HA5WA,HA	,626) (,214,840- ,TD,TJ,TV, 938,763- (7s UG,UO 670,889-	2238- 180-D 109,0ps) 2174- 149-D ,HA85 FM, 1747- 137-D	
	WE,HA7* RY,SU HG1S (HA1* DAC HG7B (HA5WA,HA IE,HAØDU,ops)	,598) (,214,840- ,TD,TJ,TV, 936,763- (7s UG,UO 670,889- 611,212-	2238- 180-D 299,0ps) 2174- 149-D ,HA8s FM, 1747- 137-D 1561- 116-D	
	WE,HA76 RY,SU HG1S (HA1s DAC HG7B (HA5WA,H/ IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3s N	,00%) (,214,840- ,TD,TJ,TV, 938,763- 175 UG,UO 670,889- 611,212- S,NU,OU,C 479,164-	2238-180-D 299,ops) 2174-149-D 1488 FM, 1747-137-D 1561-116-D W,ops) 1368-109-D	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,HA IE,HAØDU,ops) HG6V (6 ops)	,00%) (,214,840- ,TD,TJ,TV, 936,763- 175 UG,UO 670,889- 611,212- S,NU,OU,C 479,164- ,MK,VI,VN	2238-180-D 29,ops) 2174-149-D HA8s FM. 1747-137-D 1561-116-D W.ops) 1388-109-D VO.ops)	
	WE,HA76 RY,SU HG1S (HA1s DAC HG7B (HA5WA,H/ IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3s N	,006) ;214,840- ,TD,TJ,TV,J 938,763- 938,763- 070,889- 611,212- S,NU,OU,C 479,164- 2,MK,VJ,VN 351,840-	2238-180-D 509,0ps) 2174-149-D HA8s FM. 1747-137-D 1561-116-D W,0ps) 1368-109-D W0,0ps) 1254-96-D	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,H/ IE,HA9DU,ops) HG6V (6 ops) HA3KNA (HA3# N: HA0KLE (HAØ# LC	,00%) (,214,840- ,TD,TJ,TV, 936,763- 175 UG,UO 670,889- 611,212- S,NU,OU,C 479,164- ,MK,VI,VN	2238-180-D 509,0ps) 2174-149-D HA8s FM. 1747-137-D 1561-116-D W,0ps) 1368-109-D W0,0ps) 1254-96-D	
	WE,HAT& RY,SU HG1S (HA1* DAC HG7B (HA5WA,HA IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3s N HAØKLE (HAØs LC HA5KFL (6 ops) HA8UNX (4 ops)	(398) (214,840- (7D,TJ,TV,1 938,763- (7s VG,UO 870,839- 511,212- S,NU,OU,C 479,184 (MK,V1,VN 351,840- 248,094- 153,519-	2238-180-D 2774-149-D 1747-157-D 1561-116-D V(.0ps) 1368-109-D V(.0ps) 1254-96-D 1211-77-D 770-73-D	
	WE,HAT& RY,SU HG1S (HA1* DAC HG7B (HA5WA,H/ IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3* N: HA0KLE (HAØ* LC HA5KFL (6 ops) HA8UNX (4 ops) HA1KZV (HA1* C/	,006) ,214,840. TD,TJ,TV, 938,763- V7s UG,UO 670,839- 611,212- S,NU,OU,C 5,NU,OU,C 5,NU,OU,C 248,094- 153,519- ADRJ,DRP	2238-180-D 899,ops) 2174-149-D HA8s FM. 1747-157-D 1561-116-D W.ops) 1368-109-D WO.ops) 1254-96-D 1211-77-D 770-73-D DRQ,DRT,	
	WE,HAT& RY,SU HG1S (HA1* DAC HG7B (HA5WA,HA IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3s N: HA3KKA (HA3s N: HA5KFL (6 ops) HA5KFL (6 ops) HA8UNX (4 ops) HA1KZV (HA1s C/ ops) HA6KNI	,008) 1,214,840. TD.TJ.TVJ 938,763- 175 UG,UO 870,839- 611,212- S,NU,OU,C 479,184- 248,094- 153,519- 248,094- 153,519- 83,631- 78,408-	2238-180-D 293,ops) 2174-149-D 148-S FM. 1747-137-D 1561-116-D V,ops) 1254-96-D 1211-77-D 770-73-D ,DHQ,DRT, 559-61-D 569-61-D 569-61-D 569-61-D	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,HJ IE,HA9DU,ops) HG6V (6 ops) HA3KNA (HA3s N: HA0KLE (HAØ# LC HA5KFL (6 ops) HA8UNX (4 ops) HA6KNI HA6KNI HA6KNI HA6KNI	,006) ,214,640, TD,TJ,TV,4 936,763- X7s UG,UO 870,839- 511,212- S,NU,OU,C 479,164- 1479,164- 153,519- 153,519- 153,631- 78,408- 41,100-	2238-180-D 293,0ps) 2174-149-D 2174-149-D 1747-137-D 1561-116-D W.0,0ps) 1368-109-D WO,0ps) 1254-96-D 1211-77-D 070-73-D 070-73-D 070-73-D 080-33-D 255-60-D	
	WE,HAT& RY,SU HG1S (HA1* DAC HG7B (HA5WA,H/ IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3* N: HAØKLE (HAØ* LC HA5K/E (6 ops) HA8UNX (4 ops) HA1KZV (HA1* C/ ops) HA6K/RI HA6K/RI HA6K/RI HA6K/QD (HA6* Q	,006) ,214,640, TD,TJ,TV,4 936,763- X7s UG,UO 870,839- 511,212- S,NU,OU,C 479,164- 1479,164- 153,519- 153,519- 153,631- 78,408- 41,100-	2238-180-D 293,0ps) 2174-149-D 2174-149-D 1747-137-D 1561-116-D W.0,0ps) 1368-109-D WO,0ps) 1254-96-D 1211-77-D 070-73-D 070-73-D 070-73-D 080-33-D 255-60-D	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,HJ IE,HA9DU,ops) HG6V (6 ops) HA3KNA (HA3s N: HA0KLE (HAØ# LC HA5KFL (6 ops) HA8UNX (4 ops) HA6KNI HA6KNI HA6KNI HA6KNI	,006) ,214,840 ,214,840 ,214,840 ,214,840 ,214,840 ,214,840 ,75,942 ,014,212	2238-180-D 299,ops) 2174-149-D HA835 FM. 1747-137-D 1561-116-D W.ops) 1368-109-D W.O,ops) 1254-96-D 1211-77-D 770-73-D DRQ,DRT, 559-61-D 860-33-D 256-60-D 35) 256-44-D	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,HA IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA38 N; HAØKLE (HAØ8 LC HA5KFL (6 ops) HA6KKI (4 ops) HA1KCV (HA1s C/ ops) HA6KKAP HA6KVA/P HA6KCAP (+ ops)	,008) ,214,840, 12,14,840, 12,14,840, 12,14,840, 13,173, 14,19,184, ,01,1212, S,NU,0U,C 479,184, 479,184, 248,094, 153,519, 248,094, 153,519, 248,094, 153,519, 248,094, 153,519, 248,084, 41,100, D,V,XZ,60, 41,00, D,V,XZ,60, 100,	2238-180-D 293,ops) 2174-149-D 148-S FM. 1747-137-D 15661-116-D W.ops) 1368-109-D W.O,ops) 1254-96-D 1211-77-D 770-73-D DHO,DRT, 559-61-D 559-61-D 351	
	WE,HAT& RY,SU HG1S (HA1* DAC HG7B (HA5WA,H/ IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3* N: HAØKLE (HAØ* LC HA5K/E (6 ops) HA8UNX (4 ops) HA1KZV (HA1* C/ ops) HA6K/RI HA6K/RI HA6K/RI HA6K/QD (HA6* Q	,008) ,214,840, ,217,703, 936,763, 763,763, 763,763, 763,763, 763,763, 763,763, 763,004, 248,094, 248,094, 153,519, 4,064,089, 248,094, 153,519, 4,064,089, 248,094, 153,519, 4,064,089, 25,327, 25,327, 25,327,	2238-180-D 293,ops) 2174-149-D HA835 FM. 1747-137-D 15661-116-D W.ops) 1368-109-D 1368-109-D 1254-96-D 1211-77-D 770-73-D DR0,DRT, 559-61-D 155 256-60-D 151 256-44-D 223-43-D	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,HA IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA38 N; HAØKUE (HAØ8 LC HA5KFL (6 ops) HA6KKVI (HA18 C/ ops) HA6KKVI HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KCV (HA18 C/ ops) Switzerland HB9DZ HB9AAA	(D8) (214,840, (TD,T),TV, 938,763, Ys UG,UO 870,889, 611,212, S,NU,OU,C 479,184, (MK,VI,VM, 351,840, 248,094, 153,519, (DR,D,DPP 83,631, 78,408, 41,100, D,VV,XE,03, 93,028, 25,327, 11,850, 83,454,	2238-180-D 299,ops) 2174-149-D 14A85 FM. 1747-137-D 1561-116-D V.ops) 1368-109-D V.ops) 1254-96-D 1211-77-D 770-73-D DR0,DRT, 559-61-D 559-61-D 559-61-D 559-256-60-D 181 2256-44-D 223-43-D 143-30-A 3866-54-B	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,H/ IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3s N: HA3KKA (HA3s N: HA3KKA (HA5s LC HA5KFL (6 ops) HA4KKLE (HA5s LC Ops) HA1KZV (HA1s C/ ops) HA1KZV (HA1s C/ ops) HA3KMP (+ ops) Switzerland HB9AA HB9AA	(D8) (214,840 (214,840 (214,840 (214,840 (214,840 (214,840 (214,104)\\(214,104)\\(214,104)\\(214,104)\\(214,10	2238-180-D 293,ops) 2174-149-D 1449-B 1449-B 1449-B 1747-137-D 1561-116-D V(o,ops) 1254-96-D 1211-77-D 770-73-D 770-73-D 770-73-D 770-73-D 770-73-D 256-60-D 256-60-D 256-44-20-45-45-45-45-45-45-45-45-45-45-45-45-45-	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,HA IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA38 N; HAØKUE (HAØ8 LC HA5KFL (6 ops) HA6KKI (4 ops) HA1KZV (HA1s C/ ops) HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KVA/P HA6KAP (+ ops) Switzerland HB9DZ	(D8) (214,840, (TD,T),TV, 938,763, Ys UG,UO 870,889, 611,212, S,NU,OU,C 479,184, (MK,VI,VM, 351,840, 248,094, 153,519, (DR,D,DPP 83,631, 78,408, 41,100, D,VV,XE,03, 93,028, 25,327, 11,850, 83,454,	2238-180-D 293,ops) 2174-149-D 14A85 FM. 1747-137-D 15661-116-D V(o,ops) 1254-96-D 1211-77-D 770-73-D DHO,DRT, 559-61-D 256-60-D 131 256-44-D 258-44-D 258-44-D 258-44-D 258-48-8 800-79-C 314-48-C 226-40-C	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,H/ IE,HA9DU,ops) HG6V (6 ops) HA3KNA (HA3s N: HA0KLE (HAØ# LC HA5K/E (6 ops) HA8UNX (4 ops) HA1KZV (HA1# C/ ops) HA1KZV (HA1# C/ Ops) HA	(D8) (214,840 (214,840 (214,840 (214,840 (214,840 (214,840 (214,240) (214,24	2238-180-D 309,0ps) 2174-149-D 14A85 FM. 1747-137-D 1561-116-D W.0ps) 1368-109-D W.0,0ps) 1254-96-D 1211-77-D 770-73-D 0,0HQ,DRT, 559-61-D 559-61-D 559-61-D 559-61-D 256-64-D 256-64-D 256-64-D 143-30-A 386-54-B 800-79-C 314-48-C	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA6WA,HA IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3s N: HAØKLE (HA6s LC HA5KFL (6 ops) HA6KKLE (HA6s LC HA5KFL (6 ops) HA6KKN HA6KKNAP HA6KKAP HA6KKAP HA6KKAP HA6KKAP HA6KKAP (+ ops) Switzerland HB9AAA HB9AC HB9AAA HB9ACH	(D8) (214,840 (214,840 (214,840 (214,840 (214,840 (214,840 (214,240) (214,24	2238-180-D 293,ops) 2174-149-D 14A85 FM. 1747-137-D 15661-116-D V(o,ops) 1254-96-D 1211-77-D 770-73-D DHO,DRT, 559-61-D 256-60-D 131 256-44-D 258-44-D 258-44-D 258-44-D 258-48-8 800-79-C 314-48-C 226-40-C	
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	WE,HA76 RY,SU HG1S (HA1+ DAC HG7B (HA5WA,HA IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3s N; HA8KNA (HA3s N; HB9DZ HB9DZ HB9DZ HB9DZ HB9AA HB9DZ HB9AA HB9DZ HB9AA HB9DZ HB9AA HB9AA HB9DY (+HE9W HB9F HB9F HB9F HB9F HB9F HB9F HB9F HB9F	(D8) (214,840, (TD,T.),TV, 938,763, 75,80, 763,763, 75,80, 763,763, 75,80, 763,763, 764,000, 764,000, 764,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000,000,000,000,000,000,000,000,	2238-180-D 299,0ps) 2174-149-D 14A85 FM. 1747-137-D 1561:116-D V,0ps) 1254-96-D 1211-77-D 770.73-D DR0,DRT, 559-61-D 359-61-D 359-61-D 359-256-60-D 1211-274-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 245-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-54-8 260-54-8 2	
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	WE,HA76 RY,SU HG1S (HA1+ DAC HG7B (HA5WA,H/ IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3s N: HAØKUE (HAØs LC HA5K/FL (6 ops) HA6K/KI HA6K/A/P HB9DDX HB9DDX HB9DA HB9DA HB9DY (+HE9W Italy ISKHP I4UFH I4	,008) ,2214,840, ,7D,7J,7V, 938,763 ,7S,VG,UG,UO 870,839- 611,212- S,NU,OU,C 479,184- ,0K,V1,VM, 351,840- 248,094- 153,519- 248,094- 153,519- 248,094- 153,519- 248,094- 153,519- 25,327- 11,850- 53,454- 159,836- 33,400- 25,327- 11,850- 53,454- 159,836- 33,400- 25,327- 11,850- 53,454- 159,836- 33,400- 25,327- 11,850- 53,454- 159,636- 37,422- 141,372- 100,140- 25,58- 27,589- 7,220- 7,200- 7,20	2238-180-D 299.0ps) 2174-149-D 14A85 FM. 1747-137-D 1561-116-D V.0.ps) 1254-96-D 1254-96-D 1211-77-D 770-73-D 0FR0_DRT, 559-61-D 559-61-D 559-61-D 559-64-D 223-43-D 143-30-A 336-54-B 800-79-C 71-13-C 226-40-C 71-13-C 450-88-D 345-54-A 822-63-8 571-60-B 345-54-A 822-63-8 571-60-B 345-54-A 822-53-8 571-60-B 345-54-A 52-63-8 571-60-B 345-54-A 52-63-8 54-8 54-8 54-7 52-63-8 54-8 54-7 52-63-8 54-7 52-63-8 54-7 52-63-8 54-7 54	
	WE,HA76 RY,SU HG1S (HA1+ DAC HG7B (HA5WA,H/ IE,HA9DU,ops) HG6V (6 ops) HA3KNA (HA3s N; HA5K/E (HA9s LC HA5K/E (6 ops) HA6K/C (HA1s C/ ops) HA6K/C (HA1s C/ H	(D8) (214,840, (TD,T.),TV, 938,763, 75,80, 763,763, 75,80, 763,763, 75,80, 763,763, 764,000, 764,000, 764,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 784,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000, 774,000,000,000,000,000,000,000,000,000,	2238-180-D 299,0ps) 2174-149-D 14A85 FM. 1747-137-D 1561:116-D V,0ps) 1254-96-D 1211-77-D 770.73-D DR0,DRT, 559-61-D 359-61-D 359-61-D 359-256-60-D 1211-274-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 225-44-D 245-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-88-D 345-54-A 450-54-8 260-54-8 2	
	WE,HA76 RY,SU HG1S (HA1# DAC HG7B (HA5WA,H/ IE,HAØDU,ops) HG6V (6 ops) HA3KNA (HA3s N: HA8KLE (HA6s LC HA5KFL (6 ops) HA8KNI (4 ops) HA8KNI (,008) ,2214,840, ,7D,7J,7V, 938,763 ,7S,VG,UG,UO 870,839- 611,212- S,NU,OU,C 479,184- ,0K,V1,VM, 351,840- 248,094- 153,519- 248,094- 153,519- 248,094- 153,519- 248,094- 153,519- 25,327- 11,850- 53,454- 159,836- 33,400- 25,327- 11,850- 53,454- 159,836- 33,400- 25,327- 11,850- 53,454- 159,836- 33,400- 25,327- 11,850- 53,454- 159,636- 37,422- 141,372- 100,140- 25,58- 27,589- 7,220- 7,200- 7,20	2238-180-D 293,0ps) 2174-143-D 1747-137-D 1561-116-D V.0ps) 1368-109-D V.0ps) 1254-96-D 1211-77-D 770.73-D DR0,DRT, 559-61-D 256-44-D 256-54-B 260-54-B 261-64-D 254-24-C 254-24-C 254-45-B 269-47-B 254-24-C 254-24-C 254-45-B 269-47-B 254-24-C	

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Bulgaria LZ1KZM (LZ1UF.o	o) 8.855-	65- 35-A
LZIUDP	284,752	1092 134 B
LZ2QV LZ1RN	63,714 62,699	355-74-B 502-53-B
LZ2KEF LZ2KK	12,787-283,200-	684 19-8 645 100-C
LZ2VP LZ1TA	168,002-	879 73-C
LZ1MG	83,997 65,727	535-61-C 380-67-C
LZ2AG LZ9A (LZ29 CC,DI	36,765- F.HE.PO.or	328-43-C
1	167,905	2239-185-D 1272-98-D
LZ1KOZ (3 ops) LZ1KVZ (3 ops)	424,438 89,900	672 58-D
LZ2KSQ (3 ops)	28,905-	405- 47-D
Czechosiovaki GK1AJN	a 138,960-	575- 90-A
OK2RU	102,102	480- 77-A
OK1KZ OK1KDZ	65,626 61,714-	517 67-A 452 59-A
OK3TEW OK1JUB	58,311 47,475	341 57-A 370 45-A
okidzl ok2bob/p	45,506- 28,275-	315- 61-A 261- 39-A
OKIOTA OKIDXS	7,755	95 33 A
OK2JS	5,868 583,636	149-14-A 1263-132-B
ok3CDZ OK1KQJ	24 428- 20 250-	237- 36-B 237- 30-B
oksyk Ok2HBY	18,600- 14,424	202 40-B 216 24-B
OK3KV OK2BQP	7,740- 2,750-	136-20-B
OK1AMF	2,750- 195,738-	62- 11-B 612-102-C
OK2PCF OK2HI	83,820- 67,725-	495-66-C 362-63-C
OK1KT	36,873	205 51-C
OK3CEL OK1MNV	33,320- 29,412-	253 49-C 275 38-C
OK3CWF OK1MZO	28,880 21,063-	308-38-C 146-51-C
OK1MHI OK3CVF	20,387- 20,376	189 37-C 212 36-C
OK3CWJ	20,220	224- 30-C
OK3TAY OK2KPS	15,601 14,430	243-23-C 206-26-C
oksrop okimku	12,331- 9,021	276- 19-C 105- 37-C
OK1MIZ	8,487	137- 23-C
OK3CSQ OK3CDN	5, 853 - 5,360-	197- 23-C 100- 20-C
OK1AII OK2PFP	4,012	42-34-C 95-12-C
OK1DHJ/M OK1MVT/P	2,860- 2,314-	80- 20-C 74- 13-C
OK2PZZ	1,463	42- 11-C
OK2PBG OK3TUM	1,290 902	49- 10-C 44- 11-C
OK2PKN OK1FBH	584- 567-	41 8-C 23 7-C
OK3CX5 OK3ROS	560- 470-	38-10-C 29-10-C
OK2BDI	184-	9 8-C
OK5R (OK1s ADS	965, 172-	2342-138-D
OKIOAZ (OKIB B	LN,DFP,op 420,630-	s) 1317- 105-D
OK3KEE (+ ops) OK1KLV (OK1s D	307.944	1137 84-D
	141,008	654 71-D
OKIORA (OKIs A	48.506	421 46-D
OK2KOD (OK2s 8	IVA,WAZ,op 13,330-	93-43-D
OKTKNC (+ ops)	11.040	138 24 D
OK1KAY (+ops) Poland	840-	34- 10-D
SPECZ	79,134	345- 68-A
SP2ZHB/2 SP98RP	78,498- 26,498-	758-42-A 245-46-A
SP8KEA/8	2,595	73- 15-A
SP5ELA/6 SP9LJD	2,134 227,304	100- 11-A 945- 82-B
SP1PBW SP4HKN	96,234- 15,960-	439 86-B 173 38-B
SP6MLF SP9MQD	8,256 6,175-	116-32-B 87-25-B
SP6NVK/1	4,832	132 16-B
SP9AVZ SP1DTG	4 251 3 430-	140- 13-8 100- 14-B
SP5EMM SP3JHY	1,680 1,485	89- 8-13 31- 15-13
SP6DVP SP9MDY	231-	19 7-B
SPOHEK	186- 110,174-	583 62-C
SP3HC SP2NA/2	70,528- 39,260	412-64-C 169-65-C
SP6CJQ SP6TQ	34,228- 26,381-	322 43-C 251 37-C
SP7DTP SP3LPR	16,660-	200 34 C
SP3CPR SP5PBE (SP5s B		
SP2ZFJ/8 (SP2# F	203,952 AP,NW,op	826-64-D s)
	122,128	694-68-D
German Demo		-
Y52WG Y23CO	287,332- 284,926-	919-118-A 980-109-A
Y41RM Y35VM	238,640	950-95-A 694-77-A
Y53ED	205,744-	547 64-A
Y58WA Y34SG	84,079 82,625	369 75-A 392 85-A
Y45RN	77,077-	368-77-A

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32171	74,022- 430- 73-A	Severation of the annual	00.0					
32VN	73,150 .387- 70-A	YO6BOT 31.442- 272- YO2BZV 18.970- 260-	35-8 L	UA4YJ UA4AGP	74,499 400 73,020 410	2- 80-C	UB5BZ UB5QKO	73,440 114 70,448 450-
22WK 27FN	65,104 563 52 A 57,728 359 74 A	YO9HH 11,550-208- YO2LAL 10,759-181-		UW6OE UA3AAJ	72,072 328 63,660 350		UBSWJ UBSWAB	69,264 288 68,320 361
46WA	57,536 400 58 A	YO4US 10,426- 173-	26-B (UATAFF	60,738- 434	4 53-C	UTSUCO	64,736- 296-
66YF 31NJ	55,715 405 55 A 55,420 306 68 A	YO4AEQ 8,569-133- YO9AHX 7,700-142-		RA3VA UASDJG	60,208 373 55,593 253		UBSILW UBSVKO	60,829 368 51,244 400
35WF	52,274 315 62-A	YO8RBU 5,440- 138-	17-B (UA4NEJ	53,010 35		UBSQJA	47,432 274
2111) 43RF	48,654			UA4YA	52,022- 45		UB5QJN	38,688 .48
218E	43,648- 263- 62-A 34,960- 308- 46-A	YO2ABV 3,292- 317- YO2LBC 3,276- 114-		UA4AHA RA6AR	47,859 392 41,470 274		UB5VK UT6UCK	31,185 321 29,216 389
51TG	33,524 228 58-A	YO3FGG 56- 6-	4-6) 9	RASNB	89,072 1056	- 37-C	ABSOR	28,557 209
26WL 22WD/A	29,960- 199- 56-A 25,774- 184- 49-A	YQ4ZF 48,617- 336- YQ8FR 58,736- 353-		RA3RD UA4NZ	38,650-298 35,460-290		UB5JS UB5CN	28,159 971 27,910 170
52TF	25,197 273 37 A	YO3AAQ 36,771- 287-	-61-C L	UASYAO	31,832 32		UBSFCE	27,720 291
49KOF 47YM	14,858 200 38-A 12,447 736 29-A	YO6EZ 23,347-260- YO4BNQ 21,552-184-		UA8AMC UZ3TG	31,185-297		UB5CDX UB5JNW	26,985- 306- 26,740- 293-
24SK/A	11,972 121 41 A	YO2DFA 19,116-252-		UATAUA	30,150-399 29,233-284		UBSAJP	26 522 114
67UL 24GB/A	11,904 160 SZ-A	YO3BWK 8,460- 80-	30-C (UA4QK	26,829- 304		RB5WR	28.412 2/4
23RJ	11,515- 125- 35-A 11,319- 150- 33-A	YO5ALI 6,890-111- YO2ASY 6,342-114-		UASAQO UASXN	25,823-28 23,446-22		UBSFGI UBSIPH	26,236 363 23,445 193
7BN	8,536 157 22 A	YO3BFJ 8,308- 119-	23-0 (UAGLTC	23,026- 314	- 29-C	065060	22,626 268
20F 23he/a	6,531 182 21 A 6,293 65 29 A	YO2CJX 6,136- 127- YO4DCF 4,440- 111-		UA3TAM UA4SSS	18,816-194		UBOYZ	22,127 358
26JD	5,800- 129- 20-A	YOSALH 3,878-107-		UZ3DYF	16,432 264 17,952 200		UB5MMP UD4IM	21,240 168 19,440 164
2SM	4.250 61 25 A	YO8CHH 3,840- 119-		UA3YBJ	17,197- 27		UY5WA	18,600 .54
2HF 17ML	4,060 145 28 A 3,933 53 19 A	YO2CGU 1,826, 85- YO2BEO 426- 21-		UAGEDF UAGPB	15,088 270 8,990- 100		UB5ZFB RB5AT	16 781 121 16 568 152
ISCM	2,800- 46- 20-A	YO9HG 392-21-		UASCGR	8,888- 12		UBSIDG	13,560 237
530F 26M0	2,175- 57- 15-A 1,862- 66- 14-A	YO68TY 144-24- YO4AAC 112-12-		UABICA	6,894-125		UBSWOD	11.136 124
IPE	384 18 8A	YQ4AAC 112-12- YO6QBK 96-12-		UA1QCC UA3PFW	5,014- 9 4,394- 17		UBSEF UBSBDC	10,454 206 10,416 02
HUF	192- 12- 6-A	Yugoslavia	(UASMED	9,631 126	⊁ 76-C	RB5JS	4 160 82
165G 161F	125,624 621 82-8 107,848 705 61-8			RW3AN	2,904 120		UB4IWA	3,645- 70-
ЖYK	49,664 330 64-8	YU3EO 646,875-1671- YU2TY 41,418-337-		uvehfk uwacn	215 2 63	7-5-C 7-3-C	UBSIF UB4LDD	3,186 60 2,292 116
1JR	47,530- 363- 49-8	YU3HR 292,020- 1120-	93-B	UVCAGR	25- 13		UB5EKQ	1,908 41
8SO/A 9YC/P	26,498 240 48 B 24,336 222 52 B	YU3BU 153,180- 696- 4N4A (YU4EU,ap) 764,272- 1821-	74-B I 148-C	UZ1AWT (UA1AN)	A,UW1AE,ops) 491.832 1208	- 132-D	UB1RR UB5CDM	558 53 504 30
2VI	22,218- 256- 42-B	YU3EA 403,065- 1076-	94-0	RW4LYL (UA4s LI	U.LAH,LDE,LDL		UB4MZL (RB4s ME	,MF,RB5MT,UB4
5XA 1XO	18,352 214 37-B 15,007 135 43-B	YZ9IX 252,448- 862- YU7SF 132,618- 532-	98-C	YDZ,184-221,ops	8)		UB5s MIF,059-12,	
ILA	9,425- 147- 29-B	YU7KM 39,256- 274-		UZGLWZ (UA6s LU	483,747 161 Q,150-1403,150-		UB3IWA (RB511,UB	,644,480-2822-2 56 IFZ,IML,INO,IOK
3XE	8,580 114 33-B	YU58V 36,720- 353-	40-C		231,315- 70	7- 105-D	1	132,620 1973 1
4SF 4WA	3,000- 75- 20-8 2,880- 80- 16-B	YU7FY 22,260- 196- YU1AT 11,418- 182-		UZ3XWA (UA36 XI		-56,ops) > 84-D	UB3JWW (RB5JD,	UB4JFR UB5JMR, 847,740- 1963- 1
1HB	2,397 57 17-8	YTØUNI (YU2s HO,MM.MY.ops)		UZELXZ (RAELVA)			(JB4MWA (+aps)	381,825 948 1
19VK 25GH/A	2,275- 71- 13-8 1,482- 44- 13-8	456,015- 1555- 2778 (VIIONIX VIIONE VIIONE- 664		117291 (615 1 775 6 73 1 1)	178,622- 930		LIB4IZZ (+ opsj	319,750 805 1
SDW	1,216 32 16 8	YT2B (YU2NK,YU2VR,YU2RSs 801 ops) 406,828- 905-	106-D	UZ6LWU (RA6LU) 1415,ops)	A.UA66 LUVV,15 157,148 82		UB4QWW (UB5s (310,960-1020-
8ZA	288- 18- 6-B	4N4B (4 ops) 288.052- 1022-	101-D I	LIZSAWR (RW3AC	D,UA3AO,UW3a	AO,GC,	UB4EYJ (RB5EEU	UB5s EFW, EPU, c
7ZM/P/Y62VM 7ZM/P/Y62UM	224- 39- 4-8 168- 15- 6-8	YZ9CAH (3 ops) 107,200- 653- YT3L (7 ops) 96,408- 641-		UV3GT,ops) UZ3RXU (3 ops)	134,940 714 133,054 790		UB4WZA (+ops)	187,488 834 186,833 819
1XI	168 23 4-8	YU4EKK (+YU4s MH, XA, YT4WSE)		UZ6XWC (UA6s X			UT4ZWB (+ops)	159,610 803
i1XE SIYA	341,061 1053 109-C	34,768- 308-				1 72 0	UB4FWC (+ ops)	148,400 826
120A	70,800- 455- 80-C 59.598- 340- 66-C	ZONE 29	•	UZ1QWL (UA1s Q	26V.QL,00\$} 94,416-034	4- 56-D	UB4TWA (3 ops) UB4RWW (RB5s F	124,245 621 W.82.085BU.com
MZA/YESXA	19,762 185 41-C	Kaliningrad		UZ4FWZ (3 ops)	88,854-593	2- 58-D		114.088- 744-
24SH/A 27NM/A	19,550 161 48-C 15,876 104 54-C	UZ2FWN (UA2s DC,125-574,ops)		UZ3QWM (UA3s C	JAO,ODW 121-3 83 147 46		UB3GWG (3 ops) UB4CWA (3 ops)	72,210 427 5 6,988 558
22WF	15,428- 205- 28-C	46,397-472- UZ2FWK (5 ops) 6,768-200-		UZ1WWA (3 ops)			UB4IWI (RBSICY,L	
2106/a 21cl	14,352 115 40 C 14,268 130 41 C		10-0	UZ3RWŻ (RA3RQ 681,ops)		a, 157- 2- 57-D	UB4VWA (+ops)	56,848 436 50,016 360
372E	9,504- 118- 36-C	European Russian RSFSR UA3RAR 283,240- 941-	97-A	UZ6EWF (UA1-16			UB4MZA (3 ops)	44,792 315
208 216a	6,968 102 26 C	RW3AU 264,330- 914-	99.4	414,ops}	63,840- 44		UB4FXX (RB5FK,L	B5s Ø70-672,070-
210	5,125- 90- 25-C 4,752- 96- 18-C	UA6LAM 165.920-736-	0071	UZ3XWW (3 ops) UZ1AWV (3 ops)	56,657- 36 46,500- 42		721,ops) (JB4TWL (UB5a 15	35,055- 335- IN TBS LIKS-070-2
3GB	4,050-109-15-C	UV3W7 107,365- 375- UA32FE 73,701- 446-	100-01	UZ3PWJ (UA3s P	LS,PNN,PNO.op) \$}		32,445 349
MSP 12XF	2,055 89 15-C 2,652 80 17-C	RA1QQ 63,918- 524-	53.4	UZ3DWX (UA3s D	37,179- 72		UB4IYK (3 ops)	9336- 66-
3XM	1,830 63 10 C	RA3AOD 62,075- 315- RA3DX 57,810- 246-	0.54	OEGOTIA (DASS D		> 32-D	UB4NWA (UB5s Ø	7,580 144
5TG	1,548 75 9-C	RASDX 57,810- 246- UA3RA 49,672- 324-		UZ1CWQ (RA1s C	CL.CT.UA1CGW	,ops)	UB4IUM (+ops)	1.629 53
SXA	756- 42- 9-C 630- 34- 9-C	HA3DNC 31,261- 278-	43-A	UZSAWJ (3 ops)	24,030- 34 7,308 51-		Byelorussia	
2DK/P	518-40-7-C	UA4NE 29,180-272- UA4LAF 25,575-323-	40-4	-	(,))0 - 3()	+ 96-U	UCIAWO	245,832 1033-
1HE 181	451 7 50	RA6AF 24,725-196-	43.4	Ukraine			UC2OM	101,304 659
1FL 1PA	375- 25- 5-C 306- 21- 6-C	UA3DQS 22,525- 235-	53-A	ribsim UT4UZ	830,592 159 404,178 130	9-168-A 3-106-A	UC2AIU UC2AS	77,292 446 77,292 446
6EH	184- 27- 7-0	UASTS 17,030- 264- RVBAF 10,434- 90-	47.8	AB\$TU	301,790 114	8-103-A	UC2OS	36,630 - 319
3TL/A 5L (Y26IL,Y33s	12- 4- 2-C	RW6AC 9,750- 103-	30-A	UB5MLP UB5ITW	176,851 67	9-101-A 0- 82-A	UC2ACT UC2AB	26 050 370
• • • • • •	604,044- 1534- 141-D	RW3DR 9,338-98- UA6LIG 9,325-131-	22-4	UB4LZA	115,441 57		RC2AF	13,478 190 103,415 417-
8I (Y44s UL)(1,2	Zl,ops) 534,865- 1569- 115-D	UA6LIG 9,325- 131- UA4UBC 7,832- 134-	22.4	UYSTE	98,640 53	6-68-A	UC2AAD	75,776 342
71 (Y23F1,Y62s		UA4ANZ 5,200- 72-	25-A	RB8GG RT5UO	94,656-42		UC2AFA UC2ODW	43,104- 357- 68,675 388-
	520,910 1388 130 D	UA3XDF 280- 24- UV6AH 278,700- 900-	100.B	RBSAE	33,558 27	1-42-A	UC2WAZ	50,950 352
12F (Y41s UF,	ZF,Y61UF,ops} 407,164-1091-137-D	UA6LQ 262,815- 768-	105-8	ubamf Ubalia	26,970- 31		UC2WG RC2AU	51,450- 418- 30,315- 284-
6ZF (Y24VF,Y5	56e VF YF ops	UA6ADC 153,728- 744-	79.0	RB5MP	19,349-30 13,394-13		UC2WO	30,315 284 390 28
	327,635- 1057- 115-D	UA4LM 135,948-664- RA4CC 128,468-515-	78.0	UBSAFL	10,752-14	0-28-A	UC1WXE (+ops)	12,576 244
uau (rainų,Y	22XO,Y43GO,ops) 230,289- 1069- 87-D	RA3RK 125,424 583-	72-B	UTSUDI UTSDK	3,486 42 350,921 117		Azerbaijan	
7ZN (+Y47∌ M	AN, YN)	RW3DW 111,904-591- UZ4AWB 73,500-343-	NG 10	HB5IA	312 132- 89	1-111-B	UDSDKW	17,668- 431-
52J (+ Y56TJ)	147,030- 738- 78-0 142.560- 664- 81-D	UA4NC 69,704 438-	62-8	UTSRY RB5FF	67,203 43 58,368 33		UD7DWZ (3 nps)	190,592- 992-
3ZN/P (Y63s Z	N, YN, XN, ops)	UA4CO 67,379- 303-	7.0-13 6-2.0	ROSNT	58,350 - 35 58,350 - 35		Armenia	
67M / . voo	131,638 626 83-D	BA6LW 66,150-366- UA3TN 39,904-218-	62.5	RBAJF	36,482 21	2 50 B	UG6LQ	248,900- 917-
6ZM (+ Y36VM 4ZN (Y44s SN,		UA4CZ 39,668- 267-	47-8	RB5IQ RB5AL	26,973-26 26,862-31		UG7GWB (3 ops)	14,896 329
	93,660 572 70 D	UA6LBH 31,650- 352- UA3ZU 25,308- 271-	36.0	UBSLRS	18,772 17	3-38-B	Moldavia	
3ZJ/P (Y33& PJ		RA3DKE 20,812- 294-	22-8	RBSHT	8,723	3-61-B	ROADA	11,991 233
2CB (Y22YB.Y	76,736- 489- 64-0 23UB,Y42VB.ops)	UA3ZU 16,948- 154-	38-B	UBSKEG RBSRA	7,225-14 2,910-6	1- 17-B 9- 15-B	UDSOOC UDSOJM	11,088- 234- 69,412 525
	35,391- \$14- 47-D	UA4CX 9,735-99- UA3QND 7,546-264-	03-B 199 B	UB5ZHO	300- 3	6-5-8	UOSOBT	318 32
83F (+Y68RF) 2035T (Y23/F Y) 50,400- 333- 38-D Y27MF Y657E (199)	UA3QJC 4.123 65-	10-5	RBSEX	347,490-101	5-110-C	UO40ZZ (3 ops)	38,250- 389-
NIN (IZAF,	10,108- 155- 28-D	UW3AA 489,154-1243-	131-0	reșea Utsuiw	309,600 92 219,474 91	8-120-C 0-89-C	Líthuania	
omania	241-44 100° 20°M		87.0	UBSWF	195,614 70		UP2OU	137,788 729
Dmania D2AB	149.470	UASTU 226,800- 814-	67-G 86-C	UBŞITU	150, 529 65	6-81-C	UPIBWR	\$7,950 149
	113,472- 626- 72-A 46,305- 78- 21-A	RW3AX 124,920 610-	72-0	ubsija Ubsqji	149.118 54 122.134 51		UP2ND UP3BH	22.580- 102- 240.381 969-
	24,930 220 45 A	OK3IA/UA3 112,400- 485- UA3DU 103,247- 579-	67.C	UB5IAN	109,270 57	8 70-C	UP2AV	240,381 969- 35,280 270
06DMV 0380P			66-0	UBSIHO	92,470 45	7- 70-C	UP2PAZ	17 073 277
D6DMV D3BDP D6KBM	15,072- 211- 32-A	UA3DPX 98,070- 599-		LIDEDA A	D4			
ogdav XBDP XGKBM X9HG		UA6BPM 86,864 427-	69-C	UB5PAG UB5CCP	91,140-53 87,110-50		UP2BNE UP2PCK	5,760 79 5,115 113
John John John John John John John John	15,072- 211- 32-A 8,536- 156- 22-A	UA6BPM 86,864 427-	69-C 73-C 84-C	UBSPAG UBSCCP UBSFAN UBSLUY	91,140-53 87,110-50 79,670-48 75,820-29	1 62 C 2 62 C	UP2BNE UP2PCK UP2BOQ UP2BW	5,760 /04 5,115 113 553 31 458,316 1145 1

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UP3BU	104 010	833-	84-C	
UP2BIC	184,212-117,150-		75-C	
UP2B7	117,1504	646.	64-C	
UP28LQ	111,680- 104,299-	541-		
LIP2PAQ	98,973-	596-	63-C	
UP3BA	19,536	266	33-C	
UP2PCF	9,082-	182	23-C	
UP2BB	7,463	125-	17-C	
UP29NF	1,125-	71-	9-Ç	
UPSBNL	1,098	71-	8-C	
UP1BWW (UP2s I		(W,BM)	N,BO,	
PX,038-892,038-	1052,ops)			
	1,086,448-			
UP1820 (UP2s 8		38-346,	038-	
1751,038-1787,0		+66.A	101 0	
UP1BZG (UP2s B	612,294-	10204-	131-07	
01 1000a (0 1 6 0 6	125.255	603-	65-D	
UP1BYC (+ ops)	125,255- 102,541-	547-	61-D	
	,	÷		
Latvia				
UQ2GFU	65,876- 43,680- 3,516- 8,738- 454,440- 390,302- 68,508- 5,090-	573-	43-A	
UO2GMB	43,680	422-	39-A	
UQ2GHB	3,516-	135	12-A	
UQ2CR	8,738-	303-	41-A	
UQ2GM	454,440-	1330-	105-B	
UQ2GD	390,302-	1203-	113-C	
UQ2GN	68,508	427-	66-C	
ROZGIG	5,090- 1,456-	175- 36-	14-C	
UQ2GEC UQ1GWX (+ RA38	1,456-	30-	14-G	
1028)	252,350-	885.	103.0	
VQ1GWT (UQ2s G	-02,000* FB.#37.509	.000- 037-37	1.0neì	
	74,690-	339-	97 D	
UQ1GYT (UQ2s G	LZ.GOB G	QN.ops	0	
	13,916-	510	32-D	
Protocolo				
Estonia				
UR2RIY	74,948	662	41-A	
UR2RMI	344-	13-	8-B	
RR2RN	[14-	18-	3-8	
UR2RND	[14- 74,152- 16,120-	294-	92-C	
UR2RKQ	16,120	248-	26-C	
UR1RWX (UR2= F				
URIRXT (3 ops)	13,520-	168- 325-		
	11,469	1000	89.0	
ZONE 30				
European Russ	lian ACC	80		
•				
UA4WEJ PAANDID	135,415- 39,728- 6 910-	202	71-C	
Ra4NBG UA4PJP	39,728- 6,210-	136	52-C 18-C	
UZ4WWB (5 ops)	358,530	101-		
UZ4WWG (UA4s P				
754,ops)	302,511-			
UZ4WWF (UA4s Ø	95-528,095	-759,09	5-	
UZ4WWF (UA4s Ø 760,095-825.ops)	95-528,895	-759,09	5-	
UZ4WWF (UA4s Ø	95-528, <i>8</i> 95 70,295-			
UZ4WWF (UA48 Ø 760,095-825.ops)				
UZ4WWF (UA48 Ø 760,095-825.ops) Asiatic RSFSR	70,295-	567-	55-D	
UZ4WWF (UA4s Ø 76Ø,095-825.ops) Asiatic RSFSR UA9TS	70,290- 791,028-	567 1396 1	55-D 126-A	
UZ4WWF (UA4s Ø 76Ø,095-825.ops) Asiatic RSFSR UA9TS UW9CO	70,295- 791,028- 515,250-	567- 1396-1 1003-1	55-D 126-A 111-A	
UZ4WWF (UA4s Ø 760,095-825.ops) Asiatic RSFSR UA9TS UW9CO UW9CO UW9UW8	70,295- 791,028- 515,260- 126,750-	567- 1396- 1 1003- 1 396-	55-D 126-A 111-A 75-A	
UZ4WWF (UA4s @ 76Ø,095-825,ops) Asiatic RSFSR UA9TS UW9CO UW9UW8 RA9FA	70,295- 791,028- 515,260- 126,750- 126,453-	567- 1396- 1 1003- 1 396- 494-	55-D 126-A 111-A 75-A 61-A	
UZ4WWF (UA4s @ 760,095-825,ops) Asiatic RSFSR UA9TS UW9CO UW9CO UW9UW8 RA9FA UZ9CWP	70,295- 791,028- 515,250- 126,750- 126,453- 76,228-	567- 1396- 1 1003- 1 396- 494- 470-	55-D 126-A 111-A 75-A 61-A 34-A	
UZ4WWF (UA4s Ø 760,095-826.0ps) Asiatic RSFSR UA915 UW9CO UM9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UM	70,290- 791,028- 515,260- 126,750- 126,453- 76,228- 42,254- 19,175-	\$67- 1396- 1 1003- 1 396- 494- 470- 266- 87-	55-D 126-A 111-A 75-A 61-A 34-A 37-A	
UZ4WWF (UA4s Ø 760,095-826.0ps) Asiatic RSFSR UA915 UW9CO UM9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UM	70,290- 791,028- 515,260- 126,750- 126,453- 76,228- 42,254- 19,175-	\$67- 1396- 1 1003- 1 396- 494- 470- 266- 87-	55-D 126-A 111-A 75-A 61-A 34-A 37-A	
UZ4WWF (UA4s Ø 760,095-826.0ps) Asiatic RSFSR UA915 UW9CO UM9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UW9CO UM	70,290- 791,028- 515,260- 126,750- 126,453- 76,228- 42,254- 19,175-	\$67- 1396- 1 1003- 1 396- 494- 470- 266- 87-	55-D 126-A 111-A 75-A 61-A 34-A 37-A	
UZ4WWF (UA48 ¢ 769,095-825.ops) Asiatic RSFSR UA915 UW9CD UW9CD UW9UW8 HA9FA UU29CWP UA9FAR UW9LA UW9LA UV9W8 UA9CE	70,290- 791,028- 515,260- 126,750- 126,453- 76,228- 42,254- 19,175- 102,024- 86,281- 80,190-	567- 1395-1 1003-1 396- 494- 470- 265- 87- 586- 257- 396-	55-D 126-A 111-A 75-A 61-A 34-A 37-A 65-A 36-B 17-B 45-B	
UZ4WWF (UA4s e 769,095-825.0ps) Asiatic RSFSR UA9TS UW9UC0 UW9UK8 RA9FA UZ9CWP UA9FAR UA9FAR UA9FAR UA9FAR UA9FAR UV9WB UA9CE UW9CL	70,295- 791,028- 515,260- 126,750- 126,453- 76,228- 42,254-	567- 1395-1 1003-1 396- 494- 470- 265- 87- 586- 257- 396- 361-	55-D 126-A 111-A 75-A 61-A 34-A 37-A 65-A 36-B 17-B 45-B	
UZ4WWF (UA4s @ 769,095-825.ops) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UZ9CWP UA9FAR UZ9CWP UA9FAR UV9WB UA9CE UM9CL UA9CE UA9CAW	70,290- 791,028- 515,260- 126,750- 126,453- 76,228- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736-	567- 1003-1 396- 494- 470- 265- 87- 586- 257- 396- 361- 234-	55-D 126-A 111-A 75-A 61-A 337-A 65-B 17-B 52-B 33-B	
UZ4WWF (UA4a @ 769,095-825.ops) Asiatic RSFSR UW9CD UW9CD UW9CD UX92CWP UA9FAR UA9MR UV9WB UV9FAR UV9WG UA9CE UW9CL UA9CE UV9FR	70,290- 791,028- 515,260- 126,750- 126,753- 76,228- 42,254- 19,175- 102,024- 86,281- 60,190- 80,080- 32,736- 19,120-	567- 1396-1 396- 494- 470- 266- 87- 586- 87- 586- 257- 396- 361- 234- 174-	55-D 126-A 111-A 75-A 634-A 365-A 37-A 365-B 17-B 52-B 33-8 24-B	
UZ4WWF (UA48 ¢ 769,095-825.ops) Asiatic RSFSR UA915 UW9CO UW9CO UW9CU UA95RA UZ9CWP UA95RA UV9WB UA9CE UV9WB UA9CE UW9CL UA9CAW UV9FR FA9SSVT	70,290- 791,028- 515,260- 126,750- 126,453- 76,226- 42,254- 19,175- 102,024- 86,080- 32,736- 19,120- 353,652-	567- 1396- 1396- 494- 470- 266- 87- 586- 257- 396- 257- 396- 234- 174- 964-	55-D 126-A 111-A 75-A 34-A 37-A 36-B 17-B 52-B 33-B 324-B 324-B 86-C	
UZ4WWF (UA48 ¢ 769,095-825.ops) Asiatic RSFSR UA915 UW9CD UW9CD UW9UWB UA9FAR U49MR U49MR U49MR U49MR U49MR U49CE UW9CL UA9CE UW9CL U49CA U49CA U49CA U49CA	70,290- 791,028- 515,280- 126,750- 126,453- 76,226- 42,254- 19,175- 102,024- 80,190- 80,290- 80,090- 32,736- 19,120- 353,632- 226,561-	567- 1396- 1396- 494- 470- 266- 87- 586- 257- 396- 361- 234- 174- 964- 691-	55-D 126-A 111-A 34-A 37-A 365-A 337-A 365-B 33-B 33-B 33-B 33-B 33-B 33-B 33-B 3	
UZ4WWF (UA48 @ 769,095-825.0ps) Asiatic RSFSR UA9TS UW9CO UW9CO UW9CO UA9FAR UZ9CWP UA9FAR UA9AR UV9WB UA9CA UW9LA UV9FR FA9SVT UA9CC UV9FR FA9SVT UA9ACV UA9CM	70,290- 791,028- 515,260- 126,750- 126,750- 126,453- 76,228- 42,254- 19,175- 102,024- 80,190- 80,080- 32,736- 19,120- 353,652- 228,561- 81,800- 81,800- 81,802- 81,8	567 1396 1003 1 396 494 470 265 87 586 257 396 361 234 174 964 174 9691 315	55-D 126-A 111-A 75-A 61-A 37-A 365-B 33-B 52-B 33-B 52-B 33-B 52-B 33-B 52-B 33-B 52-B 33-B 52-B 33-B 52-C 60-C	
UZ4WWF (UA48 ¢ 769,095-825.ops) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UZ9CWP UA95RA UU90KA UV97R HA95CE UA9CE UA9CE UA9CAW UV97R HA9SCY UA9ACY UA9ACY UA9ACY UA9ACY UA9ACY UA9ACY UA9ACY UA9CBJ	70,290- 791,028- 515,260- 126,750- 126,750- 126,453- 76,228- 42,254- 19,175- 102,024- 80,190- 80,080- 32,736- 19,120- 353,652- 228,561- 81,800- 81,800- 81,802- 81,8	567- 1396-1 1003-1 396- 494- 470- 266- 87- 586- 257- 396- 257- 361- 234- 174- 964- 691- 315- 350-	55-D 126-A 111-A 75-A 61-A 37-A 65-A 85-B 85-B 85-B 85-B 85-B 85-B 85-B 85-B	
UZ4WWF (UA48 ¢ 769,095-825.0ps) Asiatic RSFSR UW9CD UW9CD UW9CD UZ9CWP UA9FAR UA9MR UU29CWP UA9FAR UV9WB UA9CE UW9CL UA9CC UV9FR FA9SVT UA9CAW UV9FR FA9SVT UA9ACM UA9FGJ UA9SGA	70,290- 791,028- 515,260- 126,750- 126,750- 128,453- 76,2254- 19,175- 102,024- 86,281- 80,180- 80,180- 32,756- 19,120- 353,652- 226,561- 81,600- 73,008- 72,545-	567- 1396-1 1003-1 396- 494- 470- 266- 87- 586- 257- 396- 257- 361- 234- 174- 964- 691- 3150- 350- 311-	55-D 126-A 111-A 75-A 34-A 365-A 365-B 33-B 52-B 33-B 52-B 33-B 52-B 33-B 52-B 33-B 52-B 53-B 53-B 53-B 53-B 53-B 53-B 53-B 53	
UZ4WWF (UA48 ¢ 769,095-825.ops) Asiatic RSFSR UA915 UW9CO UW9CO UW9UW8 UA95AR UW9LA UV9W8 UA9CE UA9CL UA9CL UA9CL UA9CL UA9CAW UV9FR FA9SSYT UA9ACY UA9CA UA9CA UA9CA UA9CA UA9CA	70,290- 791,028- 515,280- 128,750- 128,750- 128,453- 128,453- 19,175- 102,024- 86,281- 80,190- 80,190- 80,190- 80,980- 32,736- 19,120- 228,561- 81,602- 72,545- 67,595- 24,545- 67,595- 24,545- 67,595- 24,545- 67,595- 24,545- 27,505- 28,555- 28,5	\$67- 1395-1 1003-1 396- 494- 470- 265- 87- 586- 87- 586- 396- 396- 396- 396- 396- 396- 396- 39	55-D 126-A 117-A 634-A 37-A 337-A 88-B 145-B 33-B 24-B 53-B 24-B 53-B 24-B 53-B 24-B 53-B 24-B 53-B 24-B 55-C 49-C 55-C	
UZ4WWF (UA4a ¢ 769,095-825,ops) Asiatic RSFSR UA915 UW9CD UW9CD UW9UW8 RA9FA UW9LA UW9LA UW9LA UW9LA UW9LA UW9LA UW9CL UA9CC UA9CAW UV9FR FA3SVT UA9ACV UA9CC U	70,290- 791,028- 515,260- (26,750- (26,750- (26,750- (26,750- (26,750- (26,750- (26,760- (27,50-(27,50- (27,50-(\$67- 1396-1 1003-1 396- 494- 470- 265- 87- 586- 257- 396- 257- 396- 234- 174- 964- 315- 350- 310- 390-	55-D 264A 376A 376A 462-B 3324B 452-B 324B 452-B 871-C 49-C 49-C 49-C 49-C 49-C 49-C 49-C 49	
UZ4WWF (UA48 ¢ 769,095-825.ops) Asiatic RSFSR UA915 UW9CO UW9CO UW9UW8 UA95AR UW9LA UV9W8 UA9CE UA9CL UA9CL UA9CL UA9CL UA9CAW UV9FR FA9SSYT UA9ACY UA9CA UA9CA UA9CA UA9CA UA9CA	70,290- 791,028- 515,260- (26,750- (26,750- (26,750- (26,750- (26,750- (26,750- (26,760- (27,50-(27,50- (27,50-(567- 1396 1 1003 1 3964 4944 470- 266- 87- 396- 361- 364- 691- 315- 350- 311- 300- 315- 350- 311- 300- 315- 350- 311- 300- 316- 305- 306- 305- 306- 305- 306- 305- 305- 306- 305- 305- 305- 305- 305- 306- 305-	55-D 2614A A A A A B B B B B B B B B B B B B B B	
UZ4WWF (UA48 ¢ 769,095-825.0ps) Asiatic RSFSR UW9CO UW9CO UW9CO UW9CO UX92CWP UA9FAR U49FAR UV9WB UV9FR UA9AR UV9WB UV9FR FA9SVT UA9CC UV9FR FA9SVT UA9ACV UA9CAU UA9FGJ UA9SGN UA9SGN UA9SGN UA9SAW UA9H	70,290- 791,028- 515,280- 126,750- 126,453- 76,226- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,632- 228,551- 81,500- 78,008- 72,545- 58,031- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 59,031- 48,931- 59,031- 48,931- 59,031- 48,931- 59,031- 48,931- 59,031- 48,931- 59,031- 48,931- 59,052- 59,05	567- 1396-1 1003-1 396- 494- 470- 586- 87- 586- 87- 586- 87- 586- 87- 586- 87- 586- 87- 586- 174- 964- 691- 355- 35	55-D 264 A 3754 A 3754 B 32486 C 559 C 539 C 559 C C C C C C C C C C C C C C C C C C C	
UZ4WWF (UA48 ¢ 769,095-825.ops) Asiatic RSFSR UA915 UW9CC UW9CC UW9CC U29CWP UA9FAR U39CA U99LA UV9WB UA9CE U49CL U49CL U49CL UA9CC UA9CAW UA9CC UA9CAW UA9FC UA9CAW UA9FGJ UA9SGJ UA9SGJ UA9SGJ UA9SGJ UA9SGJ UA9SGJ UA9SGJ UA9SGJ UA9SGJ UA9SGJ UA9SGJ UA9SGA UA9SGJ UA9SGA UA9SGA UA9SAW UA9AZ	70,290- 791,028- 515,280- 126,750- 126,453- 76,226- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,632- 228,551- 81,500- 78,008- 72,545- 58,031- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 48,931- 59,031- 48,931- 59,031- 48,931- 59,031- 48,931- 59,031- 48,931- 59,031- 48,931- 59,031- 48,931- 59,052- 59,05	567- 1396-1 1003-1 396- 494- 470- 586- 87- 586- 87- 586- 87- 586- 87- 586- 87- 586- 87- 586- 174- 964- 691- 355- 35	55-D 264 A 3754 A 3754 B 32486 C 559 C 539 C 559 C C C C C C C C C C C C C C C C C C C	
UZ4WWF (UA4a @ 769,095-825.0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UZ9CWP UA9FAR UW9LA UW9LA UW9LA UW9LA UV9FR EA85VT UA9CC UA9CAW UV9FR EA85VT UA9ACM UA9CAL	70,290- 791,028- 515,860- 126,750- 126,750- 126,453- 76,228- 42,254- 42,254- 42,254- 19,175- 102,024- 80,080- 32,736- 19,120- 353,652- 26,561- 81,600- 72,545- 67,595- 66,768- 65,312- 59,031- 48,831- 35,280- 33,220- 34,220- 34,220- 34,220- 34,220- 34,220- 35,200- 34,220- 35,20	567- 1396- 1396- 1396- 494- 256- 87- 256- 87- 256- 87- 256- 87- 256- 87- 256- 361- 315- 350- 311- 315- 350- 311- 300- 391- 315- 350- 267- 274- 27	55-D 261-A A A A A A B B B B B B B B B B B B B B	
UZ4WWF (UA48 ¢ 769,095-825.ops) Asiatic RSFSR UA915 UW9CO UW9CO UW9CO UW9CO UA95RA UA95RA UW9LA UV9FR ILA9CE UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CAW UA9CCL UA9CAW UA9FGJ UA9SGN UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95GJ UA95CL UA95AW UA95GJ UA95CL UA95AW UA95CL UA95AW UA95CL UA95AW UA95CL UA95AW UA95CL UA95AK	70,290- 791,028- 515,280- 126,750- 126,453- 76,226- 42,224- 86,281- 80,080- 32,736- 19,175- 102,024- 86,281- 80,080- 32,256- 81,600- 72,545- 65,312- 59,031- 48,831- 55,280- 33,220- 29,295-	567- 1396-1 1003-1 396- 4944 470- 266- 257. 396- 267- 361- 316- 316- 317- 306- 317- 300- 507- 367- 367- 367- 374- 226- 301- 301- 301- 301- 301- 301- 301- 301- 301- 301- 301- 301- 305- 30	55-D AAAAAAABBB32486CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
U24WWF (UA48 ¢ 769,095-825.ops) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD U29CWP UA95RA UV9WB UV9WB UV9WB UV9WB UV9WB UV9WB UV9WB UA9CC UA9CAW UV9FR RA85CV UA9ACV UA9CL UA9CC UA9ACV UA9CL UA9CC UA9ACV UA9CL UA9CC U	70,290- 791,028- 515,280- 126,750- 126,453- 76,228- 42,254- 42,254- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 28,581- 80,080- 72,545- 66,768- 65,312- 59,031- 48,831- 33,220- 29,285- 24,985- 24,985- 24,985- 24,985- 25,985- 26,993- 26,985-	567- 1396- 1396- 1396- 494- 255- 87- 586- 87- 586- 87- 586- 174- 350- 390- 311- 300- 390- 311- 300- 391- 305- 301- 305-	55-D AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
U24WWF (UA48 ¢ 769,095-825.0ps) Asiatic RSFSR UW9CD UW9UW8 RA9FA U29CWP U29CWP U39FAR U49MR UV9W8 U49A U49MR U49MR U49CE U49ACW U49FA U49CE U49ACW U49FGJ U49FGJ U49SGL U49SGL U49SGJ U49SGJ U49SGJ U49SGJ U49SGJ U49SGL U4	70,290- 791,028- 515,860- 126,750- 126,750- 126,453- 76,228- 42,224- 42,224- 19,175- 102,024- 80,080- 32,736- 19,120- 353,652- 26,561- 81,600- 72,545- 67,785- 66,768- 65,312- 59,031- 48,831- 35,280- 33,280- 29,285- 25,494- 8,644- 8,644- 8,644- 8,644- 8,644- 10,102- 1	567- 1396- 1003- 396- 444- 470- 266- 257- 586- 257- 586- 257- 586- 257- 586- 257- 586- 257- 586- 361- 364- 361- 374- 365- 300- 300- 226- 301- 226-	55-D A A A A A A A B B B B B B B B B C C C C	
U224WWF (UA48 @ 769,095-825.ops) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD U225CWP U225CWP U225CWP U395AR UW9LA UV9FR HA95AC UA9CE UA9CC UA9CC UA9CC UA9CA UA9FR HA9SCY UA9ACY UA9FR HA9SCY UA9CL UA9CL UA9CC UA9CL UA9CC UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9CL UA9ACY UA9ACY UA9ACY UA9ACY UA9ACY UA9ACS UA9CL UA9CL UA9CL UA9CS UA9CL UA9CS U	70,290- 791,028- 515,860- 126,750- 128,453- 76,226- 42,224- 102,024-	567- 1396- 1003- 396- 494- 470- 266- 257- 586- 257- 361- 361- 351- 301- 226- 226- 221-	55-D A A A A A A B B B B B B B B B B B B B B	
U24WWF (UA48 @ 760,095-825.0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UZ9CWP UA95RA UV9WB UW9LA UV9WB UW9LA UV9FR UA9CC UA9CAW UV9FR UA9CC UA9CAW UA9FRJJ UA9SGN UA9SGN UA9SGN UA9SGN UA9SGN UA9SGN UA9SGN UA9SC UA9AC UA9C UA9	70,290- 791,028- 515,280- 126,750- 126,453- 76,228- 42,254- 42,254- 42,254- 19,175- 102,024- 80,080- 32,736- 19,120- 353,652- 26,581- 80,080- 72,545- 67,595- 66,788- 65,312- 59,031- 48,831- 33,220- 29,5498- 5,549- 9,75- 8,640- 9,75- 8,640- 9,75- 8,640- 9,75- 8,640- 9,75- 8,640- 9,75- 8,640- 9,75- 8,640- 9,75- 8,640- 9,75- 8,640- 9,75- 126,750- 126,	567- 1398- 1003- 398- 440- 440- 286- 257- 586- 257- 586- 254- 234- 396- 396- 396- 315- 350- 315- 350- 315- 350- 300- 315- 350- 350- 274- 226- 300- 300- 300- 274- 226- 200- 300- 200-	55-D AAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
U224WWF (UA48 @ 760,095-625.0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD U29CWP UA9FAR U39CA U39CA U39CA U49GL U49GL U49CC U49CL U49CC U49CL U49CC	70,290- 791,028- 515,280- 126,750- 126,453- 76,226- 42,224- 42,224- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,632- 228,551- 81,800- 78,008- 72,545- 59,331- 48,831- 59,331- 48,8320- 33,220- 29,295- 25,498- 8,640- 975- 26,498- 26,498-	\$67- (386-1) 1003-1 396- 205- 267- 287- 287- 284- 274- 264- 264- 315- 234- 350- 311- 300- 317- 266- 350- 301- 224- 224- 204- 2	55-D AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
U24WWF (UA48 @ 760,095-825.0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9UWB U225CWP UA95RR UV9WB UV9WB UV9WB UV9WB UV9WB UV9WB UV9WB UV9FR FA35VT UA9CC UA9CAW UV9FR FA35VT UA9CC UA9CAW UA9FR JASSGN UA9CS UA9CS UA9CS UA9ACS UA9CS UA9ACS UA9ACS UA9ACS UA9ACS UA9ACS UA9ACS UA9CS U	70,290- 791,028- 515,280- 128,750- 128,453- 76,228- 102,024- 86,281- 80,080- 32,736- 19,120- 328,561- 81,600- 72,545- 67,595- 68,768- 68,768- 68,768- 68,788- 68,788- 81,831- 33,220- 25,493- 84,831- 33,220- 25,493- 8,400- 97,2545- 67,595- 67,795- 68,718- 81,800- 29,295- 25,493- 8,400- 97,545- 67,895- 67,997- 72,995- 25,995- 67,997- 74,997- 74,997- 74,997- 74,997- 75,997-	567- 1396- 1003- 396- 396- 470- 586- 87- 587- 587- 587- 587- 587- 587- 587- 284	55-D A A A A A A B B B B B B B B C C C C C C	
U24WWF (UA48 @ 769,095-825.0ps) Asiatic RSFSR UW90CD UW90CD UW90CD U226CWP UA9FAR U499RA U499RA U499RA U499RA U499CA U490CA U499CA U499CA U499CA U499CA U499CA U490CA U490CA U490CA U490CA U490CA U490CA U49CA	70,290- 791,028- 515,260- 126,750- 126,453- 76,228- 42,254- 19,175- 102,024- 80,080- 32,736- 19,120- 353,652- 226,561- 81,600- 72,545- 67,785- 66,768- 81,600- 72,545- 67,895- 66,768- 33,220- 975- 76,199- 34,893- 33,220- 975- 76,199- 8,640- 975- 76,199- 8,640- 975- 76,199- 8,640- 975- 76,199- 8,640- 975- 76,199- 8,640- 975- 76,199- 8,640- 975- 775- 10,299- 10	567- 1396- 1003- 396- 396- 470- 586- 87- 587- 587- 587- 587- 587- 587- 587- 284	55-D A A A A A A B B B B B B B B C C C C C C	
U224WWF (UA48 @ 760,095-625.0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD U225CWP UA95AR U225CWP UA95AR UW9LA UV9FR FA95AV UA9CE UA9CC UA9CC UA9CC UA9CAW UA9FR FA95CV UA9FCJ UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9ACV UA9FR FA9ACV UA9ACV UA9ACV UA9ACV UA9ACL UA9ACV UA9ACL UA9ACS UA9ACV UA9ACL UA9ACS UA9CL UA9CL UA9CL UA9CC UA9CC UA9CC UA9CC UA9CL UA9CS UA9CC UA9	70,296- 791,028- 515,260- 126,750- 126,750- 126,750- 126,750- 126,251- 126,251- 102,024	567- 1396- 1003- 1096- 494- 470- 566- 87- 566- 87- 566- 87- 567- 507- 3361- 234- 315- 350- 315- 350- 315- 350- 315- 350- 315- 350- 315- 350- 234- 235- 234- 235- 24- 24- 25- 24- 24- 24- 24- 24- 24- 24- 24	55-D 2614AAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
U24WWF (UA48 @ 760,095-825.0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD U225CWP UA95AR UU9FA UV9FA UV9FA UV9FA UV9FA UA9AC UA95GL UA95GL UA95GL UA95GL UA95GL UA95GL UA95GL UA95GL UA95GL UA95GL UA95GL UA95GL UA95C2 UA9AC UA9A	70,290- 791,028- 515,280- 126,750- 126,453- 76,226- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,632- 228,551- 81,500- 78,008- 72,545- 59,031- 48,831- 33,220- 29,295- 26,549- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,512- D,008- 72,545- 25,955- 25,498- 8,640- 975- 25,512- D,008- 72,545- 70,008- 72,545- 72,545- 78,008- 72,545- 78,008- 72,545- 78,008- 72,545- 59,031- 48,831- 32,220- 975- 25,498- 8,640- 975- 25,549- 25,552- D,008- 70,008- 72,545- 78,008- 78,008- 72,545- 78,008- 7	567- 1396-1 1003-1 396- 494- 470- 526- 87- 526- 87- 526- 87- 526- 87- 526- 87- 536- 531- 336- 336- 336- 87- 54- 50- 50- 50- 50- 50- 50- 50- 50	55-D 261AAA 347A 363ABB 367ABBB 367AA 363AA 363ABBBB 3649AC 49AC 49AC 49AC 49AC 49AC 49AC 49AC	
U224WWF (UA48 @ 760,095-625.0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD U225CWP UA95AR U225CWP UA95AR UW9LA UV9FR FA95AV UA9CE UA9CC UA9CC UA9CC UA9CAW UA9FR FA95CV UA9FCJ UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9CGL UA9ACV UA9FR FA9ACV UA9ACV UA9ACV UA9ACV UA9ACL UA9ACV UA9ACL UA9ACS UA9ACV UA9ACL UA9ACS UA9CL UA9CL UA9CL UA9CC UA9CC UA9CC UA9CC UA9CL UA9CS UA9CC UA9	70,290- 791,028- 515,280- 126,750- 126,453- 76,226- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,632- 228,551- 81,500- 78,008- 72,545- 59,031- 48,831- 33,220- 29,295- 26,549- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,498- 8,640- 975- 25,512- D,008- 72,545- 25,955- 25,498- 8,640- 975- 25,512- D,008- 72,545- 70,008- 72,545- 72,545- 78,008- 72,545- 78,008- 72,545- 78,008- 72,545- 59,031- 48,831- 32,220- 975- 25,498- 8,640- 975- 25,549- 25,552- D,008- 70,008- 72,545- 78,008- 78,008- 72,545- 78,008- 7	567- 1396-1 1003-1 396- 494- 470- 526- 87- 526- 87- 526- 87- 526- 87- 526- 87- 536- 531- 336- 336- 336- 87- 54- 50- 50- 50- 50- 50- 50- 50- 50	55-D 261AAA 347A 363ABB 367ABBB 367AA 363AA 363ABBBB 3649AC 49AC 49AC 49AC 49AC 49AC 49AC 49AC	
U224WWF (UA48 @ 769,095-625.0ps) Asiatic RSFSR UA915 UW9CO UW9CO UW9CO UW9CU UA95RA U29CWP UA95RA UW9LA UV9FR EA95VT UA9ACV UA9CL UV9FR EA95VT UA9CL U	70,290- 791,028- 515,280- 126,750- 126,453- 76,225- 42,254- 129,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,652- 228,561- 81,800- 72,545- 65,352- 25,493- 81,800- 33,220- 29,295- 28,540- 975- KI,WW,RV,UV 298,710- 422,UW,RV,UV 298,710- 422,UW,RV,UV 298,510- 59,031- 44,831- 35,280- 33,220- 29,295- 8,540- 9,75- KI,WW,RV,UV 298,710- 422,048- 50,031- 44,831- 35,280- 33,220- 29,295- 10,055- 502- 10,055-	567- 1003-1 1003-1 266- 277- 276- 27	55-D 26:AAAA 317:58:ABB 317:58:38:38:39:50:539:50:50:50:50:50:50:50:50:50:50:50:50:50:	
U224WWF (UA48 @ 769,095-625.0ps) Asiatic RSFSR UA915 UW9CO UW9CO UW9CO UW9CU UA95RA U29CWP UA95RA UW9LA UV9FR EA95VT UA9ACV UA9CL UV9FR EA95VT UA9CL U	70,290- 791,028- 515,280- 126,750- 126,453- 76,225- 42,254- 129,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,652- 228,561- 81,800- 72,545- 65,352- 25,493- 81,800- 33,220- 29,295- 28,540- 975- KI,WW,RV,UV 298,710- 422,UW,RV,UV 298,710- 422,UW,RV,UV 298,510- 59,031- 44,831- 35,280- 33,220- 29,295- 8,540- 9,75- KI,WW,RV,UV 298,710- 422,048- 50,031- 44,831- 35,280- 33,220- 29,295- 10,055- 502- 10,055-	567- 1003-1 1003-1 266- 277- 276- 27	55-D 26:AAAA 34:AAA 36:SABB 31:75:33:85:33:82:85:55:00 49:50:00 40:50:	
U24WWF (UA48 @ 769,095-825,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD UZ9CWP UA9FA UW9LA UV9FR UA9CE UW9CL UA9CC UA9CAW UV9FR UA9CC UA9CAW UV9FR UA9CC UA9CAW UA9FGJ UA9SGN UA9SGN UA9SGN UA9SGN UA9SGN UA9SGN UA9SGN UA9SGN UA9SGN UA9SC UA9AC UA9C UA9	70,290- 791,028- 515,260- 126,750- 126,453- 76,228- 42,254- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,652- 26,581- 81,600- 72,545- 67,785- 66,788- 65,312- 59,031- 48,831- 33,220- 25,498- 8,540- 975- 74,WW,RV,U, 298,700- 975- 74,WW,RV,U, 298,700- 975- 74,042- 10,655,512- DC,CHR,C 853,993- 853,993- UA98-CMR 818,748- 710,991- 10,992- 10,99	567- 1396- 11003- 1203- 1203- 1203- 1203- 1203- 1266- 87- 2266- 87- 2361- 234- 234- 2350- 3361- 234- 234- 234- 2350- 3361- 234- 234- 235- 234- 236- 226- 236- 236- 226- 236- 236- 236- 246- 217- 246- 216- 216- 217- 216-	55-D 261AAAAAAAA58BBBB5338BCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
U224WWF (UA48 @ 769,095-625.0ps) Asiatic RSFSR UA915 UW9CO UW9CO UW9CO UW9CU UA95RA U29CWP UA95RA UW9LA UV9FR EA95VT UA9ACV UA9CL UV9FR EA95VT UA9CL U	70,296- 791,028- 515,280- 126,750- 126,453- 76,226- 80,190- 80,080- 32,736- 80,190- 80,080- 32,736- 80,080- 32,736- 80,080- 32,736- 80,080- 32,736- 80,080- 32,736- 81,500- 78,008-	567- 1396- 1003- 100	55-D AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
U24WWF (UA48 @ 769,095-825,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9UWB U225CWP UA95RR UV9E UA95RR UV9E UA95C U395C U295CWF (UA95 F	70,290- 791,028- 515,280- 126,750- 126,453- 76,225- 42,254- 42,254- 19,175- 102,024- 80,080- 32,736- 19,120- 353,652- 26,563- 78,005- 72,545- 66,768- 65,931- 48,831- 33,220- 29,5493- 8,640- 975	567- 1003-1 1003-1 2066- 207- 2066- 207- 2066- 207- 2066- 207- 2066- 207- 2066- 207- 2066- 207- 2066- 207-	55-D AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
U24WWF (UA48 @ 769,095-825,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD UZ9CWP UA9FA UV9HA UW9LA UV9HA UW9LA UV9HA UV9FR UA9CC UA9CAW UV9FR UA9CC UA9CAW UA9FGJ UA9CAW UA9FGJ UA9SGN UA9SGL UA9SGN UA9SGL UA9SGN UA9SGL UA9SGN UA9SGL UA9SGN UA9SGL UA9SGN UA9SGL UA9SGN UA9SGL UA9SCA UA9SGL UA9SCA UA9SCA UA9SCA UA9AC UA9C UA9	70,290- 791,028- 515,280- 126,750- 126,453- 76,225- 42,254- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 33,632- 228,561- 81,600- 72,545- 65,312- 28,561- 81,600- 72,545- 65,312- 28,561- 81,600- 9,72- 59,031- 48,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,848,831- 35,280- 35,502- DC,CHR,(C,M,A- 10,491- 10,494-	567- 1003-1 1003-1 266- 27	55-D 26-A	
U24WWF (UA48 @ 769,095-625,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9UW8 RASFA U29CWP UA95RR UA95RR UW9LA UV9W8 UA9CE UM9CL UA9CE UA9CAW UA9CE UA9CAW UA9CE UA9CAW UA9CE UA9CAW UA9ACY U29CY U29CYP (UA98 CY	70,296- 791,028- 515,860- 128,453- 76,228- 128,453- 76,228- 80,190- 80,190- 80,080- 82,736- 19,120- 80,190- 80,080- 82,736- 19,120- 80,080- 82,736- 19,120- 82,656- 72,545- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 83,320- 225,495- 83,3220- 225,495- 84,831- 33,220- 225,495- 84,831- 33,220- 225,495- 84,831- 33,220- 225,495- 84,831- 33,220- 225,495- 84,831- 33,220- 25,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 84,831- 33,220- 25,595- 84,831- 33,220- 975- 58,393- 10,00-	567- 1396-1 1003-1 236- 267- 266- 267- 266- 267- 234- 234- 234- 234- 234- 234- 234- 234- 350- 350- 350- 350- 350- 350- 350- 234- 234- 234- 234- 234- 234- 234- 235- 234- 234- 235- 234- 235- 234- 235- 234- 235- 234- 235- 255- 25	55-D AAAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
U24WWF (UA48 @ 769,095-825,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9UWB U225CWP UA95RR UV9E UA95RR UV9E UA95C U395C U295CWF (UA95 F	70,290- 791,028- 515,280- 126,750- 126,453- 76,228- 42,254- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,652- 26,581- 80,080- 72,545- 81,800- 72,545- 81,800- 72,545- 81,800- 72,545- 85,031- 48,831- 33,220- 25,498- 8,540- 975- 74,928- 75,502- 10,555,502- DC,CHR,C 853,993- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 64,748- 710,991- LMS9,CMR- 76,228- 42,224- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 44,244-	567- 1396-1 1003-1 266- 267- 266- 274- 274- 266- 273- 274- 274- 274- 274- 274- 274- 276- 274- 274- 276- 274- 276- 27	55-D 2614AAAAAAA 365ABBBBB338BCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
U24WWF (UA48 @ 769,095-625,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9UW8 RASFA U29CWP UA95RR UA95RR UW9LA UV9W8 UA9CE UM9CL UA9CE UA9CAW UA9CE UA9CAW UA9CE UA9CAW UA9CE UA9CAW UA9ACY U29CY U29CYP (UA98 CY	70,296- 791,028- 515,860- 128,453- 76,228- 128,453- 76,228- 80,190- 80,190- 80,080- 82,736- 19,120- 80,190- 80,080- 82,736- 19,120- 80,080- 82,736- 19,120- 82,656- 72,545- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 83,320- 225,495- 83,3220- 225,495- 84,831- 33,220- 225,495- 84,831- 33,220- 225,495- 84,831- 33,220- 225,495- 84,831- 33,220- 225,495- 84,831- 33,220- 25,595- 67,595- 67,595- 67,595- 67,595- 67,595- 67,595- 84,831- 33,220- 25,595- 84,831- 33,220- 975- 58,393- 10,00-	\$67- (396-1) 1003-1 206- 206- 206- 206- 206- 207- 206- 207- 206- 207- 206- 207- 206- 207- 206- 207- 206- 207- 206- 207- 206- 207- 206- 207- 206- 207- 206- 207- 2	55-D 26-A	
U224WWF (UA48 @ 769,095-625.0ps) Asiatic RSFSR UA915 UW9CO UW9CO UW9CO UW9CU UA926 UA926 UW9UWB UA926 UW9CL UA926 UW9CL UA926 UW9CL UA926 UW9CL UA926 UW9CL UA926 UW9CL UA96 UA96 UA96 UA96 UA96 UA96 UA96 UA96	70,290- 791,028- 515,280- 126,750- 126,453- 76,228- 42,254- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,652- 26,581- 80,080- 72,545- 81,800- 72,545- 81,800- 72,545- 81,800- 72,545- 85,031- 48,831- 33,220- 25,498- 8,540- 975- 74,928- 75,502- 10,555,502- DC,CHR,C 853,993- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 64,748- 710,991- LMS9,CMR- 76,228- 42,224- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 44,244-	567- 1396-1 1003-1 266- 267- 266- 274- 274- 266- 273- 274- 274- 274- 274- 274- 274- 276- 274- 274- 276- 274- 276- 27	55-D 2614AAAAAAA 365ABBBBB338BCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
U224WWF (UA48 @ 769,095-625,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD UA95RA UA95RA UW9LA UW9KB UA9CE UA9CA UV9FR FA95CY UA9CL UZ9CV UA9CL UA9CL UA9C	70,290- 791,028- 515,280- 126,750- 126,453- 76,225- 42,254- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 33,652- 228,561- 81,800- 72,545- 65,352- 228,561- 81,800- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 29,295- 29,295- 29,295- 29,295- 29,498- 44,831- 10,008- 75,502- DD,CHR,C,035- 10,008- 75,008- 75,502- DD,CHR,C,035- 10,008- 75,502- DD,CHR,C,035- 10,008- 710,991- 170,991	567- 1396- 1003- 1003- 266- 276	55-D 26-A	
U224WWF (UA48 @ 769,095-625.0ps) Asiatic RSFSR UA915 UW9CO UW9CO UW9CO UW9CU UA926 UA926 UW9UWB UA926 UW9CL UA926 UW9CL UA926 UW9CL UA926 UW9CL UA926 UW9CL UA926 UW9CL UA96 UA96 UA96 UA96 UA96 UA96 UA96 UA96	70,290- 791,028- 515,280- 126,750- 126,453- 76,228- 42,254- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 353,652- 26,581- 80,080- 72,545- 81,800- 72,545- 81,800- 72,545- 81,800- 72,545- 85,031- 48,831- 33,220- 25,498- 8,540- 975- 74,928- 75,502- 10,555,502- DC,CHR,C 853,993- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 618,748- 710,991- LMS9,CMR- 64,748- 710,991- LMS9,CMR- 76,228- 42,224- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 42,244- 44,244-	567- 1396-1 1003-1 266- 267- 266- 274- 274- 266- 273- 274- 274- 274- 274- 274- 274- 276- 274- 274- 276- 274- 276- 27	55-D 26-A	
U224WWF (UA48 @ 769,095-625,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD UA95RA UA95RA UW9LA UW9KB UA9CE UA9CA UV9FR FA95CY UA9CL UZ9CV UA9CL UA9CL UA9C	70,290- 791,028- 515,280- 126,750- 126,453- 76,225- 42,254- 42,254- 19,175- 102,024- 86,281- 80,080- 32,736- 19,120- 33,652- 228,561- 81,800- 72,545- 65,352- 228,561- 81,800- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 28,540- 9,75- 44,831- 35,280- 33,220- 29,295- 29,295- 29,295- 29,295- 29,295- 29,498- 44,831- 10,008- 75,502- DD,CHR,C,035- 10,008- 75,008- 75,502- DD,CHR,C,035- 10,008- 75,502- DD,CHR,C,035- 10,008- 710,991- 170,991	567- 1396- 1003- 1003- 266- 276	55-D 26-A	
U224WWF (UA48 @ 769,095-625,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD UW9CD UA95R UA95R UU29CWP UA95R UW9KB UW9KB UW9KB UW9KB UW9KB UW9KB UW9KB UA95CE UM9CE UA95CE U295CE UA95CE U295CE U295CE UA95CE U295CE UA95CE U295CE UA95CE U295CE U295CE UA95CE U295CE	70,296- 791,028- 515,280- 128,453- 76,228- 128,453- 76,228- 80,190- 80,190- 80,080- 32,736- 19,120- 80,080- 32,736- 19,120- 80,080- 32,736- 19,120- 80,080- 32,736- 19,120- 80,080- 32,736- 19,120- 80,080- 32,736- 19,120- 82,656- 78,008- 78,008- 59,031- 48,831- 05,5502- 10,CHR,091- 52,548- 683,393- (LA99-CM- 813,749- 29,295- 710- 975- 52,548- 683,393- (LA99-CM- 813,749- 76,228- 71,542- 29,502- 10,CHR,020- 813,749- 76,228- 77,804- 76,228- 76,229- 76,229- 76,229- 77,544- 710,391- 76,228- 76,229- 76,229- 76,229- 76,229- 76,229- 76,229- 76,229- 76,229- 77,54- 76,229- 77,54- 76,229- 77,54- 76,229- 77,54- 76,229- 77,54- 78,002- 77,254- 78,002-	567- 1396- 1003- 1003- 1255- 536- 257- 254- 174- 954- 234- 174- 954- 234- 174- 954- 350- 350- 350- 350- 350- 350- 350- 350- 350- 350- 350- 350- 350- 350- 350- 350- 274- 174- 954- 174- 954- 174- 954- 174- 954- 174- 954- 174- 954- 174- 954- 174- 954- 174- 954- 174- 174- 174- 174- 174- 1912- 1157- 11572- 1157	55-D AAAAAAABBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
U24WWF (UA48 @ 769,095-625,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD UA95RA UW9LA UW9LA UW9LA UW9LA UW9LA UW9CL UA95CA UA	70,290- 791,028- 515,280- 128,750- 128,453- 76,228- 42,254- 42,254- 19,175- 102,024- 80,080- 32,736- 19,120- 353,652- 28,561- 80,080- 72,545- 67,595- 66,788- 65,931- 48,831- 33,220- 29,5493- 8,640- 975-	567- 1396- 1003- 1003- 266- 267- 236- 226- 236- 236- 226- 236- 236- 226- 236- 226- 236- 226- 217- 226- 226- 226- 226- 226- 217- 226- 226- 226- 226- 226- 217- 226- 226- 226- 226- 226- 217- 226- 217- 226- 217- 226- 217- 226- 217- 225- 277	55-D 2611AAAAAAAA58BBBB338BCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
U224WWF (UA48 @ 769,095-625,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD UA95AR U29CWP UA95AR UW9K8 UA95AR UW9K8 UA96C UV9FR FA95CV UA96CL UA96CA UV9FR FA95CV UA96CL UA96CA UA96CA UA96CA UA96CA UA96CA UA96CA UA96CA UA97CA U	70,296- 791,028- 515,280- 126,750- 126,453- 76,226- 76,226- 80,190- 80,080- 32,736- 80,190- 80,080- 32,736- 80,080- 32,736- 80,080- 32,736- 81,500- 78,008-	567- 1396-1 1003-1 567- 265- 566- 566- 567- 257- 264- 120- 274- 27	55-D 2614AAAAA 363ABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	
U224WWF (UA4& @ 769,095-625,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD UA95RA U225CWP UA95RA UV9WB UU9WB UU9WB UV9WB UA9CE UA9CA UV9FR FASSVT UA9ACY UZ9CY UA9ACY UZ9CY UZ9CY UA9ACY UZ9CY	70,296- 791,028- 515,860- 126,750- 126,453- 76,228- 102,024- 86,281- 80,190- 80,080-	567- 1396- 1003- 1003- 256- 257- 256- 257- 256- 257- 257- 251- 254- 275- 275	55-D 2611AAAAAABBBB33486CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
U224WWF (UA48 @ 769,095-625,0ps) Asiatic RSFSR UA915 UW9CD UW9CD UW9CD UW9CD UW9CD UA95AR U29CWP UA95AR UW9K8 UA95AR UW9K8 UA96C UV9FR FA95CV UA96CL UA96CA UV9FR FA95CV UA96CL UA96CA UA96CA UA96CA UA96CA UA96CA UA96CA UA96CA UA97CA U	70,296- 791,028- 515,280- 126,750- 126,453- 76,226- 80,190- 80,080- 32,736- 80,190- 80,080- 32,736- 81,500- 73,008- 72,245- 67,595- 66,788- 78,008-	567- 1396-1 1003-1 567- 265- 566- 566- 567- 257- 264- 120- 274- 27	55-D 2611AAAAAABBBB33486CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	

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Tadzhikistan				EA5BZ\$	10,048-	108-	32-B
UJSJA	139,386-		9-C	EA3FNI EA3ELZ	8,988- 3,666-	105- 99-	28-6 13-6
UJ8AQ UJ9JWA (UJ8s J)	11,725- V.JCW.UA	(18-25 SA.ops)	PC	EAIAHA	2,464	56-	16-8
		1027- 71	I-D	EA7BYM EA3FXU	968- 364-	88- 20-	11-B 7-B
Kazakhstan				EA5FWU	19,872	255-	27-C
UL7IBQ	135,415		3-A	EA3EGV EA7AZA	10,110- 1,752-	226- 38-	15-C 12-C
UL7OB UL7CW	253,332- 540,388-	632-93 1132-106		ZONE 39			
UL8LYA (UL7s LE	G,LEN,LE	7,LEZ,Ø26	-	Israel			
576,026-733,ops) UL8CWW (+ ops)		1575-108 899-99		4X1IF	106,737-	477-	47-A
UL8LWU (RL7LCL	1, UL75 LB	K,LDR,LG	Ť,	W3FYT/4X	40,185-	199-	45-A
Ø26-513,ops) UL8PZZ (UL7s PC	148,600- 30,PEA,PE	658-50 0,923-68,)-D	424HS (4X6I + 5	91,400-	892-	50-D
023-570 ops)				4X5000 (4X60K	+ 3 ops) 4,781-	139-	7- D
	130,572-	836-52	2-D	C	4,701-	1.58-	140
Kirghizia	000 000			Cyprus H25MF (5B4MF,oj	-1		
	303,620-	757- 94	ĻВ		" 962,388-	1544-	134-8
ZONE 31				ZONE 41			
Asiatic RSFSA		1000 100		India			
UA9YX UA9YIE	562,275- 84,387-	1230-105 307-69		VU2TJW	19,390-	140-	95-A
UA9OA	\$7,708-	360-36	PC 04	VU2UR	14,404-	138-	26-A
UA9UPG RA9YG	26,004- 11,664-	274-22	20 20	ZONE 44			
UZ9OWD (UA9s -	45-168,-14			Korea			
338,UAØ-103-554	,ops) 280,080-	815-72	LD.	HL1ABH	53,550-	395-	42-8
UZ9HWW (3 ops)	240,968-	1132 52	20 20	HL9HP HLQJ (HL1AYE,op	41,514-	246-	51-8
UZ9YXO (+ops)	176.469-	566- 59	PD.		8.424-	222-	13-B
Kazakhstan				HL9EP HLØK (HL1AXK,HL	60.444- 2IDN HL3E	354- AT HL	
UL7QF	4,116- 16 036		A	ODS)	65,773	395-	
BL7JA UL7DA	16,038- 14,450-	130-33	⊢8 I-B	ZONE 45			
UL8GBI	36,050-	339- 25		Japan			
UL8GBV UL8GWC (UL7s -1	31,314- 96-26-196		-С 3.	JH1YDT (JH4UTP	(op)		
ops)	5,811-		-D		257,670-	673-	90-A
Kirghizia				JE1AER JADEZP	78,462- 83,232-	389- 282-	54-A 52-A
UM8MIZ	74,462	336- 52	2-C	JA2UOT	56,560-	262-	56-A
ZONE 32				JASRPU JN1AIF	10,952- 7,130-	332- 182-	77-A 23-A
Asiatic RSFSR				JH7BMF	6,440-	78-	28-A
UAØWW	43,227-	356- 27	ъA	JABNKZ JA1AAT	5,321- 4,905-	83- 79-	17-A 15-A
UAØSAU	459,200-	942-112		JASUWB	3,872-	54-	22-A
UAØBL. UAØSY	58,635- 6,678-		4C 4C	JA2QVP	; 404- 648-	24- 20-	13-A
UZBAXX (UABS AN	IA, AGI, 103			JO1LDY JH3DPB	81,484-	345-	9-A 52-B
183-712,183-729,		1350- 99	I-D	JH4UYB	85,464	359-	56-B
UZOOWA (UAOs C	CK DCS, R	85-144,op:	s)	JA2BNN JAØAD	34,732- 14,616-	222- 122-	38-B 29-B
	57,365	270- 55	-D	JA1BUI	10,230-	99-	30-B
ZONE 33				JA2BEY JA1LSO	8,004- 6,960-	68- 56-	29-8- 30-8
Asiatic RSFSR				JH1UUT	5,640	100-	20-B
UAØQHP RAØJD	41,000- 29,550-	218-50		JI2LCE JL1MWI	3,213- 3,008-	51- 98-	21-B 16-B
UAOFB	23,622-	180- 31		JF10ZD	1,350-	32-	15-B
RABJJ	1,500-	34-15	-C	JG6LGE JE7SLC	t,335- 1,064-	27- 29-	15-B 12-B
ZONE 34				JE1FEV	480-	24-	8-8
Asiatic RSFSR				JOIMCC UDD0AL	264- 222-	14- 9-	6-8 6-8
	37,088- 80,150-	285- 32		JR3KAH	150-	10-	5-8
UVØEX	11,286-	109-27		JM1WBE	84- 84-	5	4-8
UWØLT	411,584-	888- 116	-0-	JG3DOR JE1TTO	44-	5-	4-8 4-8
uaølgk Ubsfdg/uaøi	92,460- 90,790-	405-60-361-70		JH7WKQ	385,700-	799-1	
UAQLU	60,354-	266- 63	ŀĊ	JR3BOT JA9CWJ	156,384- 78,616-	512- 290-	72-C 62-C
UAØLT UZØFWI (UAØs FF	5,044- M FET FM	66-26 005)	HC I	JE7JZC	51,600-	260-	60-C
	216,996-	740- 78	-D	JASARM JA6BCV	32,148- 24,860-		57-C 44-C
UZØIWA (3 ops)	31,188-	192-46	۴D	JA2FJP	23,256-	280-	19-C
ZONE 35				JR70MD/2 JH6TYD	20,835- 19,823-		45-C 43-C
Asiatic RSFSR				JATWYO	15,293-	107-	41-C
UA0ZF	171,836-	555-76		JR3XEX JH3JYS	9,860- 8,694-	132- 113-	17-C 18-C
UAØZOD	116,504-	367-82	-0	JASEEM	8,550-	81-	25-C
ZONE 36				JA7ASD	6,652-	63- 66-	24-C 28-C
Canary Islands			_	JA10F/M JA8EJO	6,552- 6,432-	56- 66-	28-C 24-C
EASAMX EASTE	13,440- 4,500-	88-32 90-10		JASAJE	6,210-	62	27-0
EA88JE	52,128-	218-48	-¢	JO1QZI JASAF	5,824- 5,148-	54- 68-	24-C 18-C
EA8BJU	8,551-	105-17	-0	JGSLGM	4,532-	54-	22-C
ZONE 37				JA4FMS JS10SP	3, 971- 2,520-	49- 36-	19-C 18-C
Portugal				JG3SVP	1,740-	86-	10-C
CT1AEO CSSQF	5,985-	93- 21 180- 41		JR4ISK JA6BWH	1,391-	29- 26-	13-C 13-C
CT1BWW	23,288- 22,473-	180- 41- 175- 33		JA4GXS	1,241-	24-	17-Ç
CTIDIZ	9,792	100-34	₽B	Ja2WF Ja7MWC	1,001- 803-	23- 19-	11-C
CT1BBY CT1CWT	2,720- 9,982-	57-17 160-23		JA2SAP/1	748-	18-	11-C 11-C
Spain				JA1NYV	708-	15-	12-C
EASEWE	6,517-	175- 19	нд	JE3CH JA1AAV	640- 448-	16- 14-	10-C 7-C
EA1BGT	90,740-	573-52	-B	JA2KPV	189-	7-	7-Ç
EA2CR EA3DRO	23,256- 21,960-	189-57-223-30		JK1LUY JA3YBF (JE3YAP,	100- JE6BXJ,JH	7. 98 GRI	4 α ζ
EA5CPH	20,372-	143- 44	-8	GRM, JFH, JO1IPS	JR9AWH,	ops)	
EA5JC EA3FHT	13,767- 12,798-	115- 39		JA1YWX (JQ1BMV	628,201- ,JI2GUT,JR		
EASEFV	11,256	88- 42	-8	(A6-9330,ops)	507,596-	1040- 1	13-D
EA5FYE	10,415-	256- 30	-8	JA9YBA (JA9VDA,J			
					174,133-	587-	67-D

JR4MWB, JR5P	JR1ZTT (JL2ALL, JN1MSO, JP1MWB,			
	MI,ops)	291-	70-D	
JA4YJA (JJ3LJU JF4BNH,JG6PA	JM3ILK, JE4	DNQ,	10.0	
JA2YKA (JG2VTI	43,038- D,JI2UHH,JJ	231- I2NJF,		
GZL,PNY,JE4L 36,285	234-	41-D		
JA3YOP (JA3PIA DAW.LGY, JG3	s KIE,KIV,op	is)	F38	
JH4YYW (+ ops)	30,756- 3,111-	278-	33-D 17-D	
ZONE 50				
Philippines				
K4YT/4D8 DX2F (WA7COE,	479,450- oni	1193-	86-8	
N7ET/PU7	167,320- 75,296-	714- 302-	46-B 52-C	
DX9HT (DU6AF/s	9,DU9s AA,A	U,BW,	CV,	
DQ.ops) ZONE 51	92,548-	556-	34-D	
Solomon Isla	nde			
H44JA	39,933-	175-	61- 8	
Indonesia				
YE9X (YBØs PR.: VX,VGJ,ops)	SY,DPZ,YCE 543,508-	EMJ, Y 1133-	'C9s 94-D	
ZONE 52			•	
Zaire				
905NW	259,923-	762-	69-A	
ZONE 54				
indonesia YC2CTW	5,440-	68-	17-A	
YC2BKJ YC5DDQ	2,581- 240-	43- 20-	13-8	
YB2FEA	53,855-	239-	49-C	
YC3HCM ZONE 55	20,048-	149-	28-C	
Australia				
VK8AV	86,832		67-C	
VK4TT ZONE 58	3,230-	77-	10-C	
Australia				
VKGAJ	34,440-	207-	35-C	
ZONE 59				
Australia				
VK2KL VK2CXX	78,572- 1,568-	315- 46-	52-B 7-B	
VK1LF VK2APK	275- 205,540-	9- 504-	5-B 77-C	
ZONE 61				
Hawaiian Islar				
AH6N ZONE 64	357-	11-	7-C	
LOINE 04				
Guam				
Guam KH2/KY6M	221,160-	490-	95-C	
	221,160-	490-	9 5- C	
KH2/KY6M ZONE 65 Nauru			-	
KH2/KY6M ZONE 65 Nauru Catxx	221,160- 23,188-		-	
KH2/KY6M ZONE 65 Nauru Catxx ZONE 67			-	
KH2/KY6M ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A	23,188-	159-	34-A 12-C	
KH2/KY6M ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D		159-	34-A	
KH2/KY6M ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EAGAKO, GIBTK, HA2KMO, HC2AA KO40, KZ10, LA/ LU4ETN, LZ1EO, NSKAE, NX8G, O	23,188- 10,020- 2,380- V, EA4EAP, HAdDD, HA , HC4YK, Ik 8CE, LA9VD L21(A, L22) F5FA, OFSC	159- 167- 34- EA5DI 2EOA, 6MJW A, (AD, 12,	34-A 12-C 14-C T,	
KH2/KY6M ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EAgaAQ, GISTK, HA2KMO, HC2AA KO4D, KZ10, LAI LU4ETN, LZ1EO, NSKAE, NX8G, O OK1AEH, OK1AY	23,188- 10,020- 2,380- K, EA4EAP, HA9DD, HA , HC4YK, III NGCE, LASYID LZ1IA, LZ2! FSFA, OFSOL U, OK1DWJ , OK2PI H	159- 167- 34- 2EOA, 34- 2EOA, 36MJW A, 32, 30, 32, 30, 30, 30, 30, 30, 30, 30, 30, 30, 30,	34-A 12-C 14-C T,	
KH2/KY6M ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EAGAKO, GIBTK, HA2KMO, HC2AA KO4D, KZ1O, LAF LU4ETN, LZ1EO, N5KAE, NX8G, O OK1AEH, OK1AY OK285G, OK28W OZ2JJ, OZANA, O	23,188- 10,020- 2,380- K, EA4EAP, HA9DD, HA L, HC4YK, Ik SCE, LASVD L211A, L221 FSFA, OFSC U, GK1DWJ J, OK2PLH, Z4RS, OZSF	159- 167- 34- EASDI ¹ 2EOA, 36MJW A, (AD, 12, , OK1L (AD, 12, , OK1L (A, PT)	34-A 12-C 14-C T, JS, JO, 2TF,	
KH2/KY6M ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EAGAKO, GIBTK, HA2KMO, HC2AA KO4D, KZ1O, LAF LU4ETN, LZ1EO, N5KAE, NX8G, O OK1AEH, OK1AY OK285G, OK28W OZ2JJ, OZANA, O	23,188- 10,020- 2,380- K, EA4EAP, HA9DD, HA L, HC4YK, Ik SCE, LASVD L211A, L221 FSFA, OFSC U, GK1DWJ J, OK2PLH, Z4RS, OZSF	159- 167- 34- EASDI ¹ 2EOA, 36MJW A, (AD, 12, , OK1L (AD, 12, , OK1L (A, PT)	34-A 12-C 14-C T, JS, JO, 2TF,	
KH2/KY6M ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EAGAKO, GIBTK, HA2KMO, HC2AA KO4D, KZ1O, LAF LU4ETN, LZ1EO, N5KAE, NX8G, O OK1AEH, OK1AY OK285G, OK28W OZ2JJ, OZANA, O	23,188- 10,020- 2,380- K, EA4EAP, HA9DD, HA L, HC4YK, Ik SCE, LASVD L211A, L221 FSFA, OFSC U, GK1DWJ J, OK2PLH, Z4RS, OZSF	159- 167- 34- EASDI ¹ 2EOA, 36MJW A, (AD, 12, , OK1L (AD, 12, , OK1L (A, PT)	34-A 12-C 14-C T, JS, JO, 2TF,	
KH2/KY6M ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EAGAKO, GIBTK, HA2KMO, HC2AA KO4D, KZ1O, LAF LU4ETN, LZ1EO, N5KAE, NX8G, O OK1AEH, OK1AY OK285G, OK28W OZ2JJ, OZANA, O	23,188- 10,020- 2,380- K, EA4EAP, HA9DD, HA L, HC4YK, Ik SCE, LASVD L211A, L221 FSFA, OFSC U, GK1DWJ J, OK2PLH, Z4RS, OZSF	159- 167- 34- EASDI ¹ 2EOA, 36MJW A, (AD, 12, , OK1L (AD, 12, , OK1L (A, PT)	34-A 12-C 14-C T, JS, JO, 2TF,	
Кн2/КҮӨМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AN EABARO, GISTK, HA2KMO, HC2AA K04D, KZ10, LAI LUAETN, LZ1EO, OKSKAE, NX8G, O OK1AEH, OK1AY, O PX2LMA, PY4ZO, O SP3BV, SP3CD, RASPR SP4BV, SP5LO, SP5ML, SP3CD SP3BV, SP3CD, UAAAHO, UA1AJ, UA3AFG, UASAH	23,188- 10,020- 2,380- 4,820,HA HABDD,HA LZ1A, LZ2I FSFA, OFSC U, OKPLH- Z4RS, OZSF RA&JR, RA RTSUE, RW SPAGSC, SI SPAGSC, SI SPAGSC, SI UATAKT, U A, UA3DRV, UA3KKT, U	159- 167- 34- 2200, 22, 021EL 021EL 021EL 021EL 021EL 021EL 021EL 024, PT 38LA, 38LA	34-A 12-C 14-C T, 5, 10, 21F, 2, 1, 21F, 2, 1, 21F, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21	
Кн2/КҮӨМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AN EABARO, GISTK, HA2KMO, HC2AA K04D, KZ10, LAI LUAETN, LZ1EO, OKSKAE, NX8G, O OK1AEH, OK1AY, O PX2LMA, PY4ZO, O SP3BV, SP3CD, RASPR SP4BV, SP5LO, SP5ML, SP3CD SP3BV, SP3CD, UAAAHO, UA1AJ, UA3AFG, UASAH	23,188- 10,020- 2,380- 4,820,HA HABDD,HA LZ1A, LZ2I FSFA, OFSC U, OKPLH- Z4RS, OZSF RA&JR, RA RTSUE, RW SPAGSC, SI SPAGSC, SI SPAGSC, SI UATAKT, U A, UA3DRV, UA3KKT, U	159- 167- 34- 2200, 22, 021EL 021EL 021EL 021EL 021EL 021EL 021EL 024, PT 38LA, 38LA	34-A 12-C 14-C T, 5, 10, 21F, 2, 1, 21F, 2, 1, 21F, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21	
Кн2/КҮӨМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EAgaAQ, GIBTK, HA2KMO, HC2AA KO40, KZ10, LA LU4ETN, LZ1EO, NSKAE, NX8G, O OK1AEH, OK1AY CK285G, OK2BW, CZ2J, OZANA, O PY2LMA, PY4ZO, NSMSFEL SP3EVI, SP3CDQ SP5LO, SP5ML, SP3EVI, SP3CDQ SP5LO, SP5ML, SP3EVI, SP3CDQ SP5LO, SP5ML, LV3AEK, UAAALI, UA3AFQ, UA3AH, UA3IAK, UA4ALI, UA4WH, UA4YCJ, UA9CS, UA4AL, UA4WH, UA4LI, UA4WH, UA4LI, UA4WH, UA4ALI, UA4WH, UA4LI, UA4WH, UA4LI, UA4WH, UA4ALI, UA9CS, UB4EL, L UA9CS, UB4EL, L UA9CS, UB4EL, L	23,188- 10,020- 2,380- 1,480D, HA 4, HC4YK, Ik 567, OFSC U, GK1DWJ 4, OK2PLH, 24RS, O255 RABJR, FA R550, ST 9850X, S	159- 167- 34- 2200A, 6MJW A, 6MJW 4, PT; 3ALA, 76AF, 78JMA 400C1 8550W, 78JMA 410G1 JA90B A4NCI JA90B	34-A 12-C 14-C T, ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	
КН2/КҮЕМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K10 Checklogs DL9NCW, EA1AW Checklogs DL9NCW, EA1AW EABARO, GISTK, HA2KMO, HC2AA K04D, K21O, LA MXAE, NX8G, O OK1AEH, OK1AW CK2BG, OK2BW OX2UJ, OZANA, O PY2LMA, PY42O, PASHB, RSIOV, RA3DH, SM5FBL SPBNSV, SP3CDC, UA3HA, UA3HA, UA3AIA, UA3	23,188- 10,020- 2,380- 4,230- 4,230- 4,230- 4,2424,230- 4,04244,142- 4,04244,142- 4,04244,122- 4,04244,122- 4,04244,122- 4,04244,122- 4,04244,122- 4,04244,122- 12444,122- 12444,124- 1244,	159- 167- 34- 2200, 34- 34- 34, 72, 0216L 35GW, 407, 85JMA 3026 3026 3026 3026 3026 3026 3026 3026	34-A 12-C 14-C T, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	
КН2/КҮЕМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K10 Checklogs DL9NCW, EA1AW Checklogs DL9NCW, EA1AW EABARO, GISTK, HA2KMO, HC2AA K04D, K21O, LA MXAE, NX8G, O OK1AEH, OK1AW CK2BG, OK2BW OX2UJ, OZANA, O PY2LMA, PY42O, PASHB, RSIOV, RA3DH, SM5FBL SPBNSV, SP3CDC, UA3HA, UA3HA, UA3AIA, UA3	23,188- 10,020- 2,380- 14,200, HA 4, HC4YK, II 80CE, LASYID LZ1IA, L22I 165A, OFSC 4, OK2PLH, 7, OK2PLH, 7, OK2PLH, 7, OK2PLH, 7, OK2PLH, 8, SP1AEN, 5 8, SP4EAK, 5 8, SP4EAK, 5 8, SP4EAK, 5 8, JA30KBC, UA1AKT, U A, UA30NX, UA4CDL, U UA4CDL, U 1, UA30AZ, U, U, UA30AZ, U, U, UA30AZ, U, U	159- 167- 34- 2200, 34- 34- 34, 72, 0216L 35GW, 407, 85JMA 3026 3026 3026 3026 3026 3026 3026 3026	34-A 12-C 14-C T, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	
Кн2/КҮЕМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EABAKO, GISTK, HA2KMO, HC20, LAI CVAETN, L21EO, NSKAE, NX8G, O OK1AEH, OK1AY OK1AEH, OK1AY OK2LM, OZANA, O PY32UA, RASDR SPSINO, SPSELO, UASHOH, UA1AJ, UA3AFG, UA3AEI, UA3A	23,188- 10,020- 2,380- 4,845,000,444,123,000,444,123,000,444,123,123,123,123,123,123,123,123,123,123	159- 167- 34- 167- 260, 260, 260, 260, 260, 260, 260, 260, 270, 260, 270, 2	34-A 12-C 14-C 1, , 15, , 10, , 21, , 1, , 12-C 1, , 14-C 1, , 1, , 1, , 1, , 1, , 1, , 1, , 1,	
Кн2/КҮӨМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9/ICW, EA1AW EAgaKO, GIBTK, HA2KMO, HC2AA KO40, KZ10, LA/ LU4ETN, L21EO, OK4AEH, OK1AY OK285G, OK28W OK285G, OK285	23,188- 10,020- 2,380- 1,480D, HA 4, HC4YK, IR 2,580- 1,000, HA 4, HC4YK, IR 2,000, HA 1,000, HA 1,0	159- 167- 34- 167- 34- 167- 34- 167- 170	34-A 12-C 1:4-C T, ,, JS, JO, 7, B, ,C, J, B, ,C, J, B, ,C, J, B, ,C, J, S, ,C, ,C, ,C, ,C, ,C, ,C, ,C, ,C, ,C,	
КН2/КҮЕМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EABARG, GISTK, HA2KMO, HC2AA KO4D, KZ1O, LAI KU4ETN, L21EO, OKSAK, NX8G, O OK1AEH, OK1AY KO4D, KZ1O, LAI KU4ETN, L21EO, OKSAK, NX8G, O OZJJ, OZANA, O PK2BA, MSFEL SPBU, SP3CD, RASDR, RBSHB, RBSIOV, R39AD, UA3AFG, UA3AH, UA41U, UA43VH, UA44U, UA43VH, UA44U, UA44VH, UA44CJ UA9OS, UB4E, L UB5CAL, US4FU, UA44U, UA44U, UA44U, UA44U, UA44VC, UA44VC, UA9OS, UP8FD, UV3AAN, UV3DN, UV3RR, UV8HS, U26HXK, U28LW, Y22LL, Y23UBA, Y24VL, Y	23,188- 10,020- 2,380- 4,2300- 4,2300- 4,2300- 4,2300- 4,024	159- 167- 34- 167- 34- 167- 34- 167	34-A 12-C 14-C 1, , , , , , , , , , , , , , , , , , ,	
Кн2/КҮЕМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AN EABARG, GISTK, HA2KMO, HC2AA K04D, KZ10, LAI LUAETN, LZ1EO, OKSKAE, NX8G, O OK1AEH, OK1AY RBSHB, RBSIOV, RASDR, MSFEL SPBVI, SP3CD SPBVI, SP3CD UABKDH, UAALU, UAAKU, UAAULU, UAAKUR, UAAULU UABKDH, UAAULU, UAAYUR, UAAYULU UASAFG, UFSFD UMMMIG, UP2AN, UV3DN UV3AAN, UV3DN UV3AAN, UV3DN VV3GR, W22UL, Y23UBA, Y23ULP, Y23UBA, Y23ULP, Y23UBA, Y53ULP, Y53ULP	23,188- 10,020- 2,380- 2,380- 4,420D, HA 4,024,14, 122 164,024,14,122 164,024,14,122 164,024,14,122 164,024,14,124 164,024,14,144 164,024,144,144164,024,144 164,024,144,144164,144 164,024,144,144164,144 164,024,144,144164,144 164,024,144,144164,144 164,024,144,144164,144,144164,144,144164,144,144164,144,144,144,144164,144,144,144,144164,144,144,144,144164,144,144,144,144,14414,144,144,144,144	159- 167- 34- 167- 34- 167- 34- 167- 175	34-A 12-C 14-C 1, 14-C 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	
КН2/КҮЕМ ZONE 65 Nauru C21XX ZONE 67 Antarctica 4K1A 4K1D Checklogs DL9NCW, EA1AW EABARG, GISTK, HA2KMO, HC2AA KO4D, KZ1O, LAI KU4ETN, L21EO, OKSAK, NX8G, O OK1AEH, OK1AY KO4D, KZ1O, LAI KU4ETN, L21EO, OKSAK, NX8G, O OZJJ, OZANA, O PK2BA, MSFEL SPBU, SP3CD, RASDR, RBSHB, RBSIOV, R39AD, UA3AFG, UA3AH, UA41U, UA43VH, UA44U, UA43VH, UA44U, UA44VH, UA44CJ UA9OS, UB4E, L UB5CAL, US4FU, UA44U, UA44U, UA44U, UA44U, UA44VC, UA44VC, UA9OS, UP8FD, UV3AAN, UV3DN, UV3RR, UV8HS, U26HXK, U28LW, Y22LL, Y23UBA, Y24VL, Y	23,188- 10,020- 2,380- 2,380- 4,420D, HA 4,024,14, 122 164,024,14,122 164,024,14,122 164,024,14,122 164,024,14,124 164,024,14,144 164,024,144,144164,024,144 164,024,144,144164,144 164,024,144,144164,144 164,024,144,144164,144 164,024,144,144164,144 164,024,144,144164,144,144164,144,144164,144,144164,144,144,144,144164,144,144,144,144164,144,144,144,144164,144,144,144,144,14414,144,144,144,144	159- 167- 34- 167- 34- 167- 34- 167- 175	34-A 12-C 14-C 1, 14-C 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	