

Numbers & Oddities designators

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Version 10

www.numbersoddities.nl / www.udxf.nl

Note:

You will also find codes for diplomatic, government and intelligence agencies in the newsletters and logs database. When there is no specific code assigned to such a station, the ITU country code is used.

Code	Description	Counterpart
EV01	EE numbers station. GR35 NO125 message + 5LGs. Sometimes followed by classical music	
EV02	US Military voice loops. Transmissions include phrases from Huckleberry Finn, Born to Run, the Bible, etc.	
F01	Priyom designator for M42c	
F06	Priyom designator for M42d	
F11	Priyom designator for POL FSK	
M21	Russian Air Defense (morse transmissions) (deleted by Enigma 2000)	RADv
M32	Russian Military (morse transmissions) (deleted by Enigma 2000)	RMv
M32a	Russian Navy (morse transmissions)	RNv
M32b	Russian Naval Air Transport / Naval Aviation (morse transmissions)	RNAv
M32c	Russian Air Force (morse transmissions)	RAv
M42	Russian Intelligence / diplo / government. Various modes	
M42a	GRU HFDF net	
M89d	Deleted. Now Q26	
M89v	Deleted. Now V26	
MC01	PUQ, FMC1, YCW, QYP, PYM, FUH, BSQ, BMC	
MC02	BX33, BX45, BX53, BX56, BX57, BX72, BX73, BX74, BX75, BX76, BXL107, BON533, BON724, BOZ541, BOZ687, BOZ813, BOZ985, BJO68, BJO60, BUE5	
MC03	Chinese Air Defense	VC01
MV09	BCN	
MV22	BKG	
MV26	Deleted. Now M95	V26
MV27	Morse sister of V27. Sends 3 letter groups	V27
MV30	Deleted. Now M97. Morse sister of V30	V30 (VTN)
MVC03	Morse sister of VC03	VC03
Q26	Digital sister of V26/M95. Mode: 4+4 QPSK 75/3000 LSB	V26, M95
RADv	Russian Air Defense (voice transmissions)	M21, M41
RAv	Russian Air Force (voice transmissions)	M32c
RMv	Russian Military (voice transmissions)	M32
RNAv	Russian Naval Air Transport (voice transmissions)	M32b
RNv	Russian Navy (voice transmissions)	M32a
S3850	Russian Southern Military District network on 3850 and 4970 kHz (Priyom designator)	S28, S30, S32
S4525	Russian Military network on 4524 kHz (Priyom designator)	S28, S30, S32
S4790	Russian Military network on 4790 kHz (Priyom designator)	S28, S30, S32
S5292	Russian Western Military District network on 5292 kHz (Priyom designator)	S28, S30, S32
S5330	Russian Military network on 5330 kHz (Priyom designator)	S28, S30, S32
S5426	Russian Military network on 5426 kHz (Priyom designator)	S28, S30, S32
S6930	Russian Military network on 6930 kHz (Priyom designator)	S28, S30, S32
UM01	CQ-station. Sends messages like: CQ P 1 CQ M 3 etc. Transmits 25/7	
UM02	YRM, ROZ, KLF, XRJ, etc.	
UM10	10-minutes net. Callsigns sent for 10 minutes 2x per hour on 2 parallel frequencies. Seldom messages are sent.	
VC01	Chinese Robot (Chinese Air Defense)	MC03
VC02	Chinese voice morse stations	
VC03	3FG callup and 4FG messages	

Code	Description	Counterpart
VC04	Deleted. Same station as VC03	
VC05	Chinese time stamp station. Operator calling a 4-figure callsign for four minutes. At the end the actual Beijing time is mentioned.	
VTN	Deleted. Now V30. "Sơn Ca gọi Hải Đăng năm hai năm ba" followed by numbers in Vietnamese	M97 (ex MV30)