

CODE300-32 v 3.08 Standard – Extended

SITOR		Common Modes	
BAUDOT			
BAUDOT SYNCHR			
BF6 BAUDOT F7B			
CW			
CW-F1b			
ASCII			
PACKET AX-25			
PACTOR I			
PACTOR I special			
PACTOR II			
AUTOSPEC			
FAX FM			
FAX AM			
SSTV			
HELLSCREIBER			
PSK-31			
HF-Datalink		Special Modes	
GMDSS-HF			
G-TOR			
TWINPLEX			
IRA-ARQ			
NUM-13			
AUM-13			
MEROD			
SKYFAX			
VISEL			
EPIRB			
GW DATAPLEX			
DGPS SC104			
Baudot Parity			
CV-786			
MD-674			
PACTOR III	options		
CLOVER II	options		
CLOVER 2000	options		
ARQ-625 SITOR-A			ARQ
ARQ-E			
ARQ-S ARQ-1000			

ARQ-E3		FEC
ARQ-2 TDM-242		
ARQ-4 TDM-342		
ARQ-POL		
ARQ-SWED		
ARQ-DUPLEX		
ARQ6-70		
ARQ6-90/98		
HC-ARQ		
RS-ARQ MERLIN		
RS-ARQ		
TOR dirty		
FEC-B Sitor-B		
ROU-FEC		
HNG-FEC		
FEC-S		
FEC-A FEC 100		
FEC-100 Interleaved		
FEC-100 raw		
FEC-100 dirty		MFSK non HAM
COQUELET-8		
COQUELET-13		
COQUELET-8 FEC		
COQUELET-8 FEC Auto		
COQUELET-8 auto-start		
COQUELET-8 Tun	test	
CROWD-36		
CROWD-ECC		
FIRE		
PICCOLO-6		
PICCOLO-12		
MFSK Universal		
MFSK 16		
MFSK 16-15		
MFSK 18		
MFSK 20		
RF7B		
CODAN 9001 DATA	option	

CODAN 9001CHIRP	option	
CODAN CHIRP + DATA	option	
T8	test	
DF Test	test	
DTMF-TTY		
THORB		
MFSK 8		MFSK HAM
MFSK 16		
MT 63		
OLIVIA MFSK		
PSK10		
PSK 31 FEC		PSK Modes
PSK 10 AM		
PSK 31 AM		
PSK 50 AM		
PSK 63		
PSK 125		
PSK 220		
PSK 31 F		
PSK 63 F		
PSK 125 F		
PSK 220 F		
CIS-11 TOR-G10/11		CIS
CIS-12 FIRE		
CIS-14 TORG-14		
81-81		
81-29		
BAUDOT-F7B		
BEE 35-50		
405 395		
R 37		
ARINC ANNEX 10		
EEA		
EIA		
EURO		
CCITT		
CCIR1		
CCIR2		
CTCSS		

DCSS		
NATEL		
VDEW		
ZVEI1		
ZVEI2		
ZVEI1-13 BIIS		
ZVEI2-ITA xtone		
CODAN 8500 CCIR 493-44		
CODAN 9001 CHIRP		
TT		
Analogue-tones Class		VHF
Digi-tones-Class		
ACARS SITA		
ATIS DSC GMDSS		
BIIS		
CITYRUF		
ERMES		
FLEX		
FMS-BOS		
GMDSS VHF		
INMARSAT-C TDM		MIL SDT 188 Series
INMARSAT-C TDMA		
MDT		
MPT1327		
POCSAG		
MIL STD 188-110 serial		
MIL STD 188-110 39-T		
MIL STD 188-141 ALE		
STANAG-4415 PSK		
STANAG-4481 FSK		
STANAG-4481 PSK		
STANAG-4285 PSK		
STANAG-4529-PSK		
STANAG-5065 FSK		
MIL-M 55529A FSK		
CV-786		
MD-674		

Analysis and measurement Tools

Telephone quality	<input type="checkbox"/>	Audio Recording
Radio quality	<input type="checkbox"/>	
AFP Oscilloscope	<input type="checkbox"/>	Analysis Tools
Analog oscilloscope	<input type="checkbox"/>	
Auto classification	<input type="checkbox"/>	
Bit analysis	<input type="checkbox"/>	
Character analysis duplex	<input type="checkbox"/>	
Character analysis simplex	<input type="checkbox"/>	
Character count	<input type="checkbox"/>	
Correlation bit	<input type="checkbox"/>	
Correlation mod	<input type="checkbox"/>	
Correlation mod VHF	<input type="checkbox"/>	
Data and text editor	<input type="checkbox"/>	
DCF 77	<input type="checkbox"/>	
Eye Pattern	<input type="checkbox"/>	
FFT special with zoom	<input type="checkbox"/>	
FSK oscilloscope	<input type="checkbox"/>	
Generator	<input type="checkbox"/>	
IF Spectrum	<input type="checkbox"/>	
ITA-2 analysis	<input type="checkbox"/>	
MFSK Demodulator graphical	<input type="checkbox"/>	
MFSK oscilloscope	<input type="checkbox"/>	
Phase Constellation	<input type="checkbox"/>	
Phase oscilloscope	<input type="checkbox"/>	
Phase plane	<input type="checkbox"/>	
Phase spectrum	<input type="checkbox"/>	
PSK Demodulator	<input type="checkbox"/>	
Shift and speed measurement	<input type="checkbox"/>	
Speed bit analysis	<input type="checkbox"/>	
Straddle	<input type="checkbox"/>	
Syn/Asyn oscilloscope	<input type="checkbox"/>	
Universal Demodulator	<input type="checkbox"/>	
Waterfall	<input type="checkbox"/>	
Waterfall and Sonogram	<input type="checkbox"/>	

Shift and speed measurement	<input type="checkbox"/>	Signal
Auto classification	<input type="checkbox"/>	
Phase spectrum	<input type="checkbox"/>	
Phase oscilloscope	<input type="checkbox"/>	
Phase plane	<input type="checkbox"/>	
Phase Constellation	<input type="checkbox"/>	
Waterfall	<input type="checkbox"/>	
Waterfall and Sonogram	<input type="checkbox"/>	
FSK oscilloscope	<input type="checkbox"/>	
AFP Oscilloscope	<input type="checkbox"/>	
MFSK oscilloscope	<input type="checkbox"/>	
Analog oscilloscope	<input type="checkbox"/>	
Eye Pattern	<input type="checkbox"/>	
Straddle	<input type="checkbox"/>	
FFT special with zoom	<input type="checkbox"/>	
Syn/Asyn oscilloscope	<input type="checkbox"/>	
Correlation bit	<input type="checkbox"/>	Data Analysis
Correlation mod	<input type="checkbox"/>	
Correlation mod VHF	<input type="checkbox"/>	
Speed bit analysis	<input type="checkbox"/>	
ITA-2 analysis	<input type="checkbox"/>	
Bit analysis	<input type="checkbox"/>	
Character analysis simplex	<input type="checkbox"/>	Demodulator
Character analysis duplex	<input type="checkbox"/>	
Character count	<input type="checkbox"/>	
Universal Demodulator	<input type="checkbox"/>	Tools
PSK Demodulator	<input type="checkbox"/>	
MFSK Demodulator graphical	<input type="checkbox"/>	
Generator	<input type="checkbox"/>	
DCF 77	<input type="checkbox"/>	
Data and text editor	<input type="checkbox"/>	
IF Spectrum	<input type="checkbox"/>	