

TV METERS - SELECTION GUIDE

BER & MER Digital Measurements							
Model	Frequency Band	DVB-T C-OFDM (Terrestrial)	DVB-C QAM (Cable)	DVB-S/S2 QPSK (Satellite)	Spectrum Display	Constellation on Display	Remote Output 13-18V
SEFRAM 7803B	45-865MHz	YES			YES	YES	
SEFRAM 7803BT	45-865MHz	YES			YES	YES	YES
SEFRAM 7804B	5 - 865MHz	YES#	YES		YES	YES	
SEFRAM 7804BT	5 - 865MHz	YES#	YES		YES	YES	YES
SEFRAM 7805B	900-2150MHz			YES + CheckSat	YES		YES
BER & MER Digital Measurements							
Model	Frequency Band	DVB-T C-OFDM (Terrestrial)	DVB-C QAM (Cable)	DVB-S/S2 QPSK/8PSK (Satellite)	MPEG-2 TV Picture	Fast Spectrum Display	Other
SEFRAM 7851	45-2150MHz	YES		YES + CheckSat	YES	YES	NIT Cell ID DiSEqC 1.2
SEFRAM 7851GB +SKY Signal Record Features	45-2150MHz	YES		YES + CheckSat	YES	YES	NIT Cell ID DiSEqC 1.2
SEFRAM 7851C	45-2150MHz	YES	YES 45-865MHz	YES + CheckSat	YES	YES	NIT Cell ID DiSEqC 1.2
SEFRAM 7852	45-2150MHz	YES		YES + CheckSat	YES +Encrypt*	YES	NIT Cell ID DiSEqC 1.2
SEFRAM 7853	5-865MHz		YES + Return Path 5-865MHz		YES	YES +Expert Mode	Constellation OSD
SEFRAM 7855	5-2150MHz	YES	YES + Return Path 5-865MHz	YES + CheckSat	YES +Encrypt*	YES +Expert Mode	Constellation DiSEqC 1.2 Motorised Dish, OSD
Digital Measurements							
Mapping Version GPS/ASI out	Frequency Band	DVB-T C-OFDM (Terrestrial)	DVB-C QAM (Cable)	DVB-S/S2 QPSK/8PSK (Satellite)	MPEG-2 TV Picture	Fast Spectrum Display	Other
SEFRAM 7856	5-2150MHz	YES	YES + Return Path 5-865MHz	YES + CheckSat	YES +Encrypt*	YES +Expert Mode	Constellation DiSEqC1.2 Motorised Dish, OSD

#Calculated

*User card required



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