

Model		Status	Calibration	Repair	Recommended alternative
HX4110	10MHz input, 10x Frequency Multiplier	OBS	N/A	X	HX4210
HX3200	8MHz-1.2GHz Power Splitter	EOL	N/A	Through 31 Dec 2027	None available
HX3300	8MHz-4GHz Power Splitter	EOL	N/A	Through 31 Dec 2027	None available
HS1001A	8MHz-1GHz RF Synthesizer Module	OBS	X	X	HSM1001B
HS1001B	8MHz-1GHz RF Synthesizer Module	OBS	X	X	HSM1001B
HS1001C	8MHz-1GHz RF Synthesizer Module	OBS	X	X	HSM1001B
HS2001A	8MHz-2GHz RF Synthesizer Module	OBS	X	X	HSM2001B
HS3001A	8MHz-3GHz RF Synthesizer Module	OBS	X	X	HSM3001B
HSM1001A	250kHz-1GHz RF Synthesizer Module	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HSM1001B
HSM2001A	250kHz-2GHz RF Synthesizer Module	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HSM2001B
HSM3001A	250kHz-3GHz RF Synthesizer Module	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HSM3001B
HSM4001A	250kHz-4GHz RF Synthesizer Module	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HSM4001B
HSM6001A	250kHz-6.4GHz RF Synthesizer Module	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HSM6001B
HSM12001A	10MHz-12.5GHz RF Synthesizer Module	OBS	X	X	HSM12001B
HSM18001A	10MHz-20GHz RF Synthesizer Module	OBS	X	X	HSM18001B
HS1011A	8MHz-1GHz, 1 channel source	OBS	X	X	HS9001B OPT-A1
HS2011A	8MHz-2GHz, 1 channel source	OBS	X	X	HS9001B OPT-B1
HS3011A	8MHz-3GHz, 1 channel source	OBS	X	X	HS9001B OPT-C1
HS1004A	8MHz-1GHz, 4 channel source	OBS	X	X	HS9004B OPT-A4
HS1008A	8MHz-1GHz, 8 channel source	OBS	X	X	HS9008B OPT-A8
HS2004A	8MHz-2GHz, 4 channel source	OBS	X	X	HS9004B OPT-B4
HS2008A	8MHz-2GHz, 8 channel source	OBS	X	X	HS9008B OPT-B8
HS3002A	8MHz-3GHz, 2 channel source	OBS	X	X	HS9002B OPT-C2
HS3004A	8MHz-3GHz, 4 channel source	OBS	X	X	HS9004B OPT-C4
HS3008A	8MHz-3GHz, 8 channel source	OBS	X	X	HS9008B OPT-C8
HS9001A	Custom COTS, 1 channel RF Synthesizer	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HS9001B
HS9002A	Custom COTS, 2 channel RF Synthesizer	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HS9002B
HS9003A	Custom COTS, 3 channel RF Synthesizer	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HS9003B
HS9004A	Custom COTS, 4 channel RF Synthesizer	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HS9004B
HS9005A	Custom COTS, 5 channel RF Synthesizer	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HS9005B
HS9006A	Custom COTS, 6 channel RF Synthesizer	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HS9006B
HS9007A	Custom COTS, 7 channel RF Synthesizer	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HS9007B
HS9008A	Custom COTS, 8 channel RF Synthesizer	EOL	Through 31 Dec 2024	Through 31 Dec 2024	HS9008B
HA2100A	PNA FFT Engine, Single Channel, 100kHz max. offset	OBS	X	X	None available
HA7062A	10MHz-6.4GHz PNA, Xcorr, 1MHz max. offset	OBS	X	X	HA7062C/D
HA7402A	10MHz-6.4GHz PNA FFT Engine, Xcorr, 1MHz max. offset	OBS	X	X	HA7062C/D
HA7062B	10MHz-6.4GHz PNA, Xcorr, 1MHz max. offset	EOL	Through 28 Feb 2022	Through 28 Feb 2022	HA7062C/D
HA7402B	10MHz-6.4GHz PNA FFT Engine, Xcorr, 1MHz max. offset	EOL	Through 28 Feb 2022	Through 28 Feb 2022	HA7062C/D
HA7402C	10MHz-6GHz PNA FFT Engine, Xcorr, 40MHz max. offset	EOL	Through 31 Dec 2025	Through 31 Dec 2025	HA7062C/D
HA7701A	2GHz-20GHz, PNA FFT Engine, Single ch, Delay Line, 40MHz max. offset	EOL	Through 31 Dec 2025	Through 31 Dec 2025	None available
HA7701B	2GHz-20GHz, PNA FFT Engine, Single ch, 40MHz max. offset	EOL	Through 31 Dec 2026	Through 31 Dec 2026	None available

Terminology:

Limited Availability (LA) – This terminology signifies that a product is approaching EOL. It can still be purchased, but quantities available are limited.

End of Life (EOL) / Discontinued – This terminology signifies that a product can no longer be purchased. Once a model has been designated EOL, Holzworth expects to provide service and repair for seven (7) years. Beyond this period, it is a "best-effort" basis only.

Obsolete (OBS) – The product can no longer be serviced. In some cases, calibration may still be available.