

MIT Custom Install: 1999 - 2001

* No Longer Supported

SKU#	Full Name	Dates Sold	Interface Type	Comments\Comparisons	Cable color/sheathing	No. of Network Bo:	Box Position(s)	Box Color	Retail	Price per 5 ft.
UT4i	Universal Terminator 4	1999	Interconnect for custom lengths	IC network for use in custom install. Female RCA on one side with short output tail. HT4 performance	Grey	1	End	Grey		60 pair
UT2i	Universal Terminator 2	1999	Interconnect for custom lengths	IC network for use in custom install. Female RCA on one side with short output tail. HT2 performance	Grey	1	End	Grey		130 pair
CI TMXSTD	Tmax Speaker Module	2000	Speaker Interface Module	Onewire speaker network for turning coax into speaker cable. Multiple poles of articulation and excellent performance.	N/A	1		Grey	50 (set 4)	N/A
CI TMXSPR	Tmax Super Speaker Module	2000	Speaker Interface Module	More poles for better bass response as compared to standard.	N/A	1		Grey	80 (set 4)	N/A
T55S	T55 Speaker Modules	2000	Speaker		N/A	1 module	Installed at load end	Grey	120/pair	
T44S	T44 Speaker Modules	2000	Speaker		N/A	1 module	Installed at load end	Grey	160/pair	
CI OWJRSi	OneWire Junior RCA	2000	Interconnect	Twisted pr, double shielded non networked IC.	Grey	0	N/a	N/a		30
CI TMXi	Tmax Interconnect	2000	Interconnect	Networked coaxial interconnect with better image focus than Jr.	Grey	1	Middle	Grey		40
CI TMXFRCA	Tmax Interconnect Module	2000	Interconnect-F-Pin	Networked Onewire adaptor for turning coax into good sounding low level Ics.	Grey	1	End	Grey	70 (set of 4)	N/A
HSYS	S-Video Connector System	2000	S-Video Y connector module	Modular S connector system for use with Onewire. Create S cables up to 500 ft using two runs of coax. Current product	Grey	1	End	Grey		90
HTYCON	Terminator Y Connector	2000	RCA Y connector		Grey	40				
CI TMXSi	Tmax Silver	2001	Interconnect	Silver clad version of Tmax IC for a bit better detail.	Silver Grey	1	Middle	Grey		60
CI OWJRS	Pre-terminated OneWire	2001	F to F cable	Preterminated Onewire coax for use with Tmax speaker modules.	Black	0	N/A	N/A		20 (10 ft. pair)