FEATURE CHART

CABLE FEATURE CHART

	Bandwidth				Specs / Features							Termination — Connector Type									
	Bandwidth (MHz) @ -3dB: 50' Cable	**Bandwidth (MHz) @ -3dB:** 100' Cable	**Bandwidth (MHz) @ -3dB:** 150' Cable	**Bandwidth (MHz) @ -3dB:** 200' Cable	**Overall Diameter**	**Coax Conductors / Gauge**	**Plenum Rated** (CL2P)	**Flexible Plenum**	**Super Flexible Cable Design**	**14 Conductors**	**18 Conductors** - Installation Cable	**BNC Connectors** - Number	**VGA Cable** (15-Pin HD Connectors)	**VGA & Stereo Audio Cable** (15-Pin HD & 3.5mm Stereo Mini Connectors)	**VGA Adapter Cable** (15-Pin HD to 5-BNC)	**Workstation Cable** (13W3 Connectors)	**Composite Video Cable** (1-BNC Connector)	**S-Video Cable** (4-Pin Mini DIN Connectors)	**Stereo Audio / Stereo Audio + Video Cable** (RCA Connectors)	**Category 5 UTP Cables** (RJ45 Connectors)	**Digital Video Cable** (DFP/DVI Connectors)
IN7000 Series	135	39	17	10	0.36" / 8.8mm	(5) 26 AWG						4 OR 5									
IN7000FP Series	140	41	18	10	0.375" / 9.5mm	(5) 26 AWG	X	X				5									
IN7200-1 Series	858	230	103	57	0.28" / 7.2mm	(1) 18 AWG						1					X				
IN7200-6 Series	858	230	103	57	0.61" / 15.5mm	(3) 18 AWG / (3) 26 AWG						3/4/5/6									
IN7300-5 Series	430	120	54	27	0.66" / 16.8mm	(5) 22 AWG			X			5									
IN7300-6 Series	430	120	54	27	0.53" / 13.5mm	(3) 22 AWG / (3) 26 AWG			X			3 OR 6									
IN7400P Series	550	150	68	35	0.53" / 13.5mm	(5) 20 AWG	X					5									
IN8000 Series	135	39	17	10	0.35" / 9.0mm	(3) 26 AWG			X	X			X								
IN8200 Series	135	39	17	10	0.35" / 9.0mm	(3) 26 AWG			X	X				X							
IN8400 Series	135	39	17	10	0.35" / 9.0mm	(3) 26 AWG			X	X						X					
IN8600 Series	83	22	12	8	0.24" / 6.0mm	(2) 26 AWG												X			
IN8600P Series	120	33	14	9	0.146" X 0.302"	(2) 25 AWG	X											X			
IN8800 Series	430	120	54	27	0.62" / 16mm	(3) 22 AWG (3) 26 AWG					X										
IN8700 Series					0.11" X 0.22"	N/A													X		
IN8900 Series					0.24" X 0.49"	(1) 20 AWG													X		
IN9045/IN9046 Series	135	39	17	10	0.36" / 8.8mm	(5) 26 AWG									X						
IN9045FP Series	140	41	18	10	0.375" / 9.5mm	(5) 26 AWG	X	X							X						
IN9500 Series					0.225" / 5.7mm	(4) 24 AWG UTP														X	
IN9700 Series					0.34" / 8.6mm	(16) 24 AWG															X