

# Trueconnect™ Termination Loads



## DESCRIPTION:

Provides for the termination of unused ports or connections within an RF system. Different power ratings are available, as well as different connector options.

	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	2-DC3G-TL-NM N- Male DC-3 GHz 50 2	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	2-DC3G-TL-DM 7/16 DIN Male DC-3 GHz 50 2	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	10-DC3G-TL-NM N- Male DC-3 GHz 50 10	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	10-DC3G-TL-DM 7/16 DIN Male DC-3 GHz 50 10	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	10-DC3G-TL-41M 4.1/9.5 - Male DC-3 GHz 50 10	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	10-DC3G-TL-43M 4.3/10 - Male DC-3 GHz 50 10	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	50-DC3G-TL-NM N- Male DC-3 GHz 50 50	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	50-DC3G-TL-DM 7/16 DIN Male DC-3 GHz 50 50	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	50-DC3G-TL-41M 4.1/9.5 - Male DC-3 GHz 50 50	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	50-DC3G-TL-43M 4.3/10 - Male DC-3 GHz 50 50	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.15:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	100-DC3G-TL-NM N- Male DC-3 GHz 50 100	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.25:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	100-DC3G-TL-DM 7/16 DIN Male DC-3 GHz 50 100	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.25:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	100-DC3G-TL-41M 4.1/9.5 - Male DC-3 GHz 50 100	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.25:1 -35 to +185 Silver Black Aluminum
	Part Number Connector Frequency Range Impedance (Ω) Power Rating (W)	100-DC3G-TL-43M 4.3/10 - Male DC-3 GHz 50 100	VSWR Operating temperature - °F Inner Plating Body Plating Radiator	≤1.25:1 -35 to +185 Silver Black Aluminum