

7/16(DIN) Termination Load



Item Name:	Termination Load	V.S.W.R:	≤ 1.15
Model:	TE-1W(2W)-3GDM	Temperature:	-35°C - +85°C
Frequency:	DC-3000MHz (DC-4000MHz)	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating:	Black *
Connector:	7/16(DIN)-Male	Radiator:	Aluminium,RoHS,IP65
Power:	1W(2W) (Average)	Annotation:	Indoor/Outdoor Use



Item Name:	Termination Load	V.S.W.R:	≤ 1.15
Model:	TE-1W(2W)-3GDF	Temperature:	-35°C - +85°C
Frequency:	DC-3000MHz (DC-4000MHz)	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating:	Black *
Connector:	7/16(DIN)-Female	Radiator:	Aluminium,RoHS,IP65
Power:	1W(2W) (Average)	Annotation:	Indoor/Outdoor Use



Item Name:	Termination Load	V.S.W.R:	≤ 1.25
Model:	TE-1W(2W)-6GDM	Temperature:	-35°C - +85°C
Frequency:	DC-6000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating:	Black *
Connector:	7/16(DIN)-Male	Radiator:	Aluminium,RoHS,IP65
Power:	1W(2W) (Average)	Annotation:	Indoor/Outdoor Use



Item Name:	Termination Load	V.S.W.R:	≤ 1.25
Model:	TE-1W(2W)-6GDF	Temperature:	-35°C - +85°C
Frequency:	DC-6000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating:	Black *
Connector:	7/16(DIN)-Female	Radiator:	Aluminium,RoHS,IP65
Power:	1W(2W) (Average)	Annotation:	Indoor/Outdoor Use



Item Name:	Termination Load	V.S.W.R:	≤ 1.15
Model:	TE-5W-3GDM	Temperature:	-35°C - +85°C
Frequency:	DC-3000MHz (DC-4000MHz)	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating:	Black *
Connector:	7/16(DIN)-Male/Female	Radiator:	Aluminium,RoHS,IP65
Power:	5W (Average)	Annotation:	Indoor/Outdoor Use



Item Name:	Termination Load	V.S.W.R:	≤ 1.15
Model:	TE-10W-3GDF	Temperature:	-35°C - +85°C
Frequency:	DC-3000MHz (DC-4000MHz)	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating:	Black *
Connector:	7/16(DIN)-Male	Radiator:	Aluminium,RoHS,IP65

Power: 10W (Average) Annotation: Indoor/Outdoor Use



Item Name: Termination Load V.S.W.R: ≤ 1.15
Model: TE-10W-3GDF Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
Frequency: DC-3000MHz (DC-4000MHz) Inner Plating: Silver Plate
Impedance: 50 Ω Body Plating: Black *
Connector: 7/16(DIN)-Female Radiator: Aluminium,RoHS,IP65
Power: 10W (Average) Annotation: Indoor/Outdoor Use



Item Name: Termination Load V.S.W.R: ≤ 1.15
Model: TE-10W-3GDMQ Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
Frequency: DC-3000MHz Inner Plating: Silver Plate
Impedance: 50 Ω Body Plating: Black *
Connector: 7/16(DIN)-Male Radiator: Aluminium,RoHS,IP65
Power: 10W (Average) Annotation: Indoor/Outdoor Use



Item Name: Termination Load V.S.W.R: ≤ 1.15
Model: TE-25W-3GDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
Frequency: DC-3000MHz (DC-4000MHz) Inner Plating: Silver Plate
Impedance: 50 Ω Body Plating: Black *
Connector: 7/16(DIN)-Male Radiator: Aluminium,RoHS,IP65
Power: 25 W (Average) Annotation: Indoor/Outdoor Use



Item Name: Termination Load V.S.W.R: ≤ 1.15
Model: TE-25W-3GDF Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
Frequency: DC-3000MHz (DC-4000MHz) Inner Plating: Silver Plate
Impedance: 50 Ω Body Plating: Black *
Connector: 7/16(DIN)-Female Radiator: Aluminium,RoHS,IP65
Power: 25 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
Model: TE-25W-3GDMQ Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
Frequency: DC-3000MHz Inner Plating: Silver Plate
Impedance: 50 Ω Body Plating: Black *
Connector: 7/16(DIN)-Male Radiator: Aluminium,RoHS,IP65
Power: 25 W (Average) Annotation: Indoor/Outdoor Use



Item Name: Termination Load V.S.W.R: ≤ 1.15
Model: TE-50W-3GDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
Frequency: DC-3000MHz Inner Plating: Silver Plate
Impedance: 50 Ω Body Plating: Black *
Connector: 7/16(DIN)-Male Radiator: Aluminium,RoHS,IP65

Power: 50 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load

V.S.W.R: ≤ 1.15

Model: TE-50W-3GDF

Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$

Frequency: DC-3000MHz

Inner Plating: Silver Plate

Impedance: 50 Ω

Body Plating: Black *

Connector: 7/16(DIN)-Female

Radiator: Aluminium,RoHS,IP65

Power: 50 W (Average)

Annotation: Indoor/Outdoor Use



Item Name: Termination Load

V.S.W.R: ≤ 1.15

Model: TE-50W-3GDMQ

Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$

Frequency: DC-3000MHz

Inner Plating: Silver Plate

Impedance: 50 Ω

Body Plating: Black *

Connector: 7/16(DIN)-Male

Radiator: Aluminium,RoHS,IP65

Power: 50 W (Average)

Annotation: Indoor/Outdoor Use*



Item Name: Termination Load

V.S.W.R: ≤ 1.215

Model: TE-60W-6GDM

Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$

Frequency: DC-6000MHz

Inner Plating: Silver Plate

Impedance: 50 Ω

Body Plating: Black *

Connector: 7/16(DIN)-Male

Radiator: Aluminium,RoHS,IP65

Power: 60 W (Average)

Annotation: Indoor/Outdoor Use*



Item Name: Termination Load

V.S.W.R: ≤ 1.25

Model: TE-75W-3GDMQ

Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$

Frequency: DC-3000MHz

Inner Plating: Silver Plate

Impedance: 50 Ω

Body Plating: Black or Plain *

Connector: 7/16(DIN)-Male

Radiator: Aluminium,RoHS,IP65

Power: 75 W (Average)

Annotation: Indoor/Outdoor Use



Item Name: Termination Load

V.S.W.R: ≤ 1.25

Model: TE-100W-3GDMQ

Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$

Frequency: DC-3000MHz

Inner Plating: Silver Plate

Impedance: 50 Ω

Body Plating: Black or Plain *

Connector: 7/16(DIN)-Male

Radiator: Aluminium,RoHS,IP65

Power: 100 W (Average)

Annotation: Indoor/Outdoor Use



Item Name: Termination Load

V.S.W.R: ≤ 1.25

Model: TE-100W-3GDMR

Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$

Frequency: DC-3000MHz

Inner Plating: Silver Plate

Impedance:	50 Ω	Body Plating	Black or Plain *
Connector:	7/16(DIN)-Male	Radiator:	Aluminium,RoHS,IP65
Power:	100 W (Average)	Annotation:	Indoor/Outdoor Use



Item Name:	Termination Load	V.S.W.R:	≤ 1.25
Model:	TE-100W-3GDFQ	Temperature:	-35°C - +85°C
Frequency:	DC-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black or Plain *
Connector:	7/16(DIN)-Female	Radiator:	Aluminium,RoHS,IP65
Power:	100 W (Average)	Annotation:	Indoor/Outdoor Use



Item Name:	Termination Load	V.S.W.R:	≤ 1.25
Model:	TE-150W-3GDM/B	Temperature:	-35°C - +85°C
Frequency:	DC-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black or Plain *
Connector:	7/16(DIN)-Male	Radiator:	Aluminium,RoHS,IP65
Power:	150 W (Average)	Annotation:	Indoor/Outdoor Use

4.3/10 MINI DIN Termination Load



Item Name:	Termination Load	V.S.W.R:	≤ 1.15
Model:	TE-2W-3G43MDM	Temperature:	-35°C - +85°C
Frequency:	DC-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
Connector:	4.3/10 MINI DIN Male	Radiator:	Aluminium,RoHS,IP65
Power:	2 W (Average)	Annotation:	Indoor/Outdoor Use*



Item Name:	Termination Load	V.S.W.R:	≤ 1.20
Model:	TE-2W-6G43MDM	Temperature:	-35°C - +85°C
Frequency:	DC-6000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
Connector:	4.3/10 MINI DIN Male	Radiator:	Aluminium,RoHS,IP65
Power:	2 W (Average)	Annotation:	Indoor/Outdoor Use*



Item Name:	Termination Load	V.S.W.R:	≤ 1.15
Model:	TE-2W-3G43MDM/B	Temperature:	-35°C - +85°C
Frequency:	DC-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
Connector:	4.3/10 MINI DIN Male	Radiator:	Aluminium,RoHS,IP65
Power:	2 W (Average)	Annotation:	Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-2W-3G43MDF Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Female Radiator: Aluminium,RoHS,IP65
 Power: 2 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.20
 Model: TE-2W-6G43MDF Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-6000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Female Radiator: Aluminium,RoHS,IP65
 Power: 2 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Push Pull Termination Load V.S.W.R: ≤ 1.15
 Model: TE-2W-3G43MDM/PP Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MID Male (Push Pull) Radiator: Aluminium,RoHS,IP65
 Power: 2 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-5W-3G43MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 5 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.20
 Model: TE-5W-6G43MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-6000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 5 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Push Pull Termination Load V.S.W.R: ≤ 1.15
 Model: TE-5W-3G43MDM/PP Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MD Male (Push Pull) Radiator: Aluminium,RoHS,IP65
 Power: 5 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-5W-6G43MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-6000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 5 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-5W-6G43MDF Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-6000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Female Radiator: Aluminium,RoHS,IP65
 Power: 5 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-10W-3G43MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 10 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.25
 Model: TE-10W-6G43MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-6000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 10 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-25W-3G43MDF Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Female Radiator: Aluminium,RoHS,IP65
 Power: 25 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.25
 Model: TE-25W-6G43MDF Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-6000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating: Black *
 Connector: 4.3/10 MINI DIN Female Radiator: Aluminium,RoHS,IP65
 Power: 25 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-50W-3G43MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black *
 Connector: 4.3/10 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 50 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.30
 Model: TE-50W-6G43MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-6000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black *
 Connector: 4.3/10 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 50 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.25
 Model: TE-100W-3G43MD/M Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black or Plain *
 Connector: 4.3/10 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 100 W (Average) Annotation: Indoor/Outdoor Use

4.1/9.5 MINI DIN Termination Load



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-2W-3G41MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz (DC-4000MHz) Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black *
 Connector: 4.1/9.5 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 2 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-5W-3G41MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$
 Frequency: DC-3000MHz (DC-4000MHz) Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black *
 Connector: 4.1/9.5 MINI DIN Male Radiator: Aluminium,RoHS,IP65
 Power: 5 W (Average) Annotation: Indoor/Outdoor Use*



Item Name: Termination Load V.S.W.R: ≤ 1.15
 Model: TE-10W-3G41MDM Temperature: $-35^{\circ}\text{C} - +85^{\circ}\text{C}$

Frequency:	DC-3000MHz (DC-4000MHz)	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
Connector:	4.1/9.5 MINI DIN Male	Radiator:	Aluminium,RoHS,IP65
Power:	10 W (Average)	Annotation:	Indoor/Outdoor Use*



Item Name:	Termination Load	V.S.W.R:	≤ 1.15
Model:	TE-50W-3G41MDM	Temperature:	-35°C - +85°C
Frequency:	DC-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
Connector:	4.1/9.5 MINI DIN Male	Radiator:	Aluminium,RoHS,IP65
Power:	50 W (Average)	Annotation:	Indoor/Outdoor Use*

Low PIM Termination Load



Item Name:	Low PIM Termination Load	V.S.W.R:	≤ 1.15 (0.65-3GHz)
Model:	LPTE-10W-3GNDM	Temperature:	0°C - +35°C
Frequency:	650-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
PIM:	≤ -160dBc@2X40dBm**	Radiator:	Aluminium,RoHS,IP65
Power:	10 W	Connector:	DIN-Male



Item Name:	Low PIM Termination Load	V.S.W.R:	≤ 1.15 (0.65-3GHz)
Model:	LPTE-10W-3G41MDM	Temperature:	0°C - +35°C
Frequency:	650-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
PIM:	≤ -160dBc@2X40dBm**	Radiator:	Aluminium,RoHS,IP65
Power:	10 W	Connector:	4.1/9.5 MINI DIN



Item Name:	Low PIM Termination Load	V.S.W.R:	≤ 1.15 (0.65-3GHz)
Model:	LPTE-10W-3G43MDM	Temperature:	0°C - +35°C
Frequency:	650-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
PIM:	≤ -160dBc@2X40dBm**	Radiator:	Aluminium,RoHS,IP65
Power:	10 W	Connector:	4.3/10 MINI DIN



Item Name:	Low PIM Termination Load	V.S.W.R:	≤ 1.15 (0.65-3GHz)
Model:	LPTE-20W-3GNDM	Temperature:	0°C - +35°C
Frequency:	650-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
PIM:	≤ -160dBc@2X40dBm**	Radiator:	Aluminium,RoHS,IP65
Power:	20 W	Connector:	DIN-Male



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (0.65-3GHz)
Model: LPTE-20W-3G41MDM Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
Frequency: 650-3000MHz Inner Plating: Silver Plate
Impedance: 50Ω Body Plating Black *
PIM: $\leq -160\text{dBc}@2\text{X}40\text{dBm}^{**}$ Radiator: Aluminium,RoHS,IP65
Power: 20 W Connector: 4.1/9.5 MINI DIN



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (0.65-3GHz)
Model: LPTE-20W-3G43MDM Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
Frequency: 650-3000MHz Inner Plating: Silver Plate
Impedance: 50Ω Body Plating Black *
PIM: $\leq -160\text{dBc}@2\text{X}40\text{dBm}^{**}$ Radiator: Aluminium,RoHS,IP65
Power: 20 W Connector: 4.3/10 MINI DIN



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (0.65-3GHz)
Model: LPTE-30W-3GNM Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
Frequency: 650-3000MHz Inner Plating: Silver Plate
Impedance: 50Ω Body Plating Black *
PIM: $\leq -160\text{dBc}@2\text{X}40\text{dBm}^{**}$ Radiator: Aluminium,RoHS,IP65
Power: 30 W Connector: DIN-Male



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (0.65-3GHz)
Model: LPTE-30W-3G41MDM Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
Frequency: 650-3000MHz Inner Plating: Silver Plate
Impedance: 50Ω Body Plating Black *
PIM: $\leq -160\text{dBc}@2\text{X}40\text{dBm}^{**}$ Radiator: Aluminium,RoHS,IP65
Power: 30 W Connector: 4.1/9.5 MINI DIN



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (0.65-3GHz)
Model: LPTE-30W-3G43MDM Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
Frequency: 650-3000MHz Inner Plating: Silver Plate
Impedance: 50Ω Body Plating Black *
PIM: $\leq -160\text{dBc}@2\text{X}40\text{dBm}^{**}$ Radiator: Aluminium,RoHS,IP65
Power: 30 W Connector: 4.3/10 MINI DIN



Item Name: Shell-less LP Termination Load V.S.W.R: ≤ 1.15 (0.65-3GHz)
Model: LPTE-30W-2.7G43MDM/SL Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
Frequency: 650-2700MHz Inner Plating: Silver Plate
Impedance: 50Ω Body Plating Black *
PIM: $\leq -160\text{dBc}@2\text{X}40\text{dBm}^{**}$ Radiator: -----
Power: 30 W (Shell-less) Connector: 4.3/10 MINI DIN



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (200-3GHz)
 Model: LPTE-50W-3GDM/R Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50Ω Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 50 W Connector: 7/16(DIN)-Male



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (200-3GHz)
 Model: LPTE-50W-3GDF/R Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50Ω Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 50 W Connector: 7/16(DIN)-Female



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (200-3GHz)
 Model: LPTE-50W-3G41MDM/R Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50Ω Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 50 W Connector: 4.1/9.5 MINI DIN



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (200-3GHz)
 Model: LPTE-50W-3G43MDM/R Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50Ω Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 50 W Connector: 4.3/10 MINI DIN



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.10 (200-3GHz)
 Model: LPTE-50W-2.7GDMZ Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: 698-2700MHz Inner Plating: Silver Plate
 Impedance: 50Ω Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 50 W (Stop Production) Connector: 7/16(DIN) Male



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.10 (200-3GHz)
 Model: LPTE-100W-2.7GDMZ Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: 698-2700MHz Inner Plating: Silver Plate
 Impedance: 50Ω Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 100 W (Stop Production) Connector: 7/16(DIN)DIN Male



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (200-3GHz)
 Model: LPTE-100W-3GDM/R Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: $50\ \Omega$ Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 100 W Connector: 7/16(DIN)-Male



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (200-3GHz)
 Model: LPTE-100W-3G41MDM/R Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: $50\ \Omega$ Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 100 W Connector: 4.1/9.5 MINI DIN



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.15 (200-3GHz)
 Model: LPTE-100W-3G43MDM/R Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: $50\ \Omega$ Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 100 W Connector: 4.3/10 MINI DIN



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.20 (200-3GHz)
 Model: LPTE-100W-3GDF Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: $50\ \Omega$ Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 100 W Connector: DIN-Male or Female

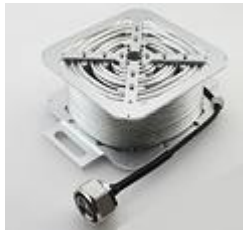


Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.20 (200-3GHz)
 Model: LPTE-100W-3GDNF Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: $50\ \Omega$ Body Plating: Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 100 W Connector: DIN/F+N/F



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.20 (200-3GHz)
 Model: LPTE-150W-3GDF Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: $50\ \Omega$ Body Plating: Black *

PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 150 W Connector: DIN-Male or Female



Item Name: Shell-less LP Termination Load V.S.W.R: ≤ 1.20 (200-3GHz)
 Model: LPTE-100W-2.7GDM/SL Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: 698-2700MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: -----
 Power: 100 W (Shell-less) Connector: DIN-Male or Female



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.20 (200-3GHz)
 Model: LPTE-150W-3GDNF Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 150 W Connector: DIN/F+N/F



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.20 (200-3GHz)
 Model: LPTE-200W-3GDF Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 200 W Connector: DIN-Male or Female



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.20 (200-3GHz)
 Model: LPTE-200W-3GDNF Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 200 W Connector: DIN/F+N/F



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.20 (200-3GHz)
 Model: LPTE-8X50W-3GNF/2U Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$
 Frequency: DC-3000MHz Inner Plating: Silver Plate
 Impedance: 50 Ω Body Plating Black *
 PIM: $\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$ Radiator: Aluminium,RoHS,IP65
 Power: 8X50=400 W Connector: N/Female



Item Name: Low PIM Termination Load V.S.W.R: ≤ 1.20 (200-3GHz)
 Model: LPTE-8X50W-3GDF/2U Temperature: $0^{\circ}\text{C} - +35^{\circ}\text{C}$

Frequency:	DC-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
PIM:	$\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$	Radiator:	Aluminium,RoHS,IP65
Power:	8X50=400 W	Connector:	DIN/Female



Item Name:	Low PIM Termination Load	V.S.W.R:	≤ 1.20 (200-3GHz)
Model:	LPTE-8X50W-3G43MDF/2U	Temperature:	0°C - +35°C
Frequency:	DC-3000MHz	Inner Plating:	Silver Plate
Impedance:	50 Ω	Body Plating	Black *
PIM:	$\leq -160\text{dBc}@2\text{X}43\text{dBm}^{***}$	Radiator:	Aluminium,RoHS,IP65
Power:	8X50=400 W	Connector:	4.3/10 MD/Female

* When take-down the load, circumgyrate the connector only, do not circumgyrate the radiator body.

** For typical Intermodulation , PIM $\leq -168\text{dBc}@2\text{X}40\text{dBm}$

*** For typical Intermodulation , PIM $\leq -168\text{dBc}@2\text{X}43\text{dBm}$