

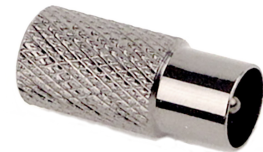
TERMINATING RESISTORS

PRODUCT OVERVIEW

“TRIM 75 AND TRIF 75”

terminating resistors

Parameter	TRIF 75	TRIM 75
Description	IEC-female 75 Ohm terminating resistor	IEC-male 75 Ohm terminating resistor
Housing material	Brass	Brass
Plating connectors	NiSn	NiSn
Inner Conductor material	Brass	Brass
Inner Conductor plating	NiSn	NiSn
Type (male/female)	Female	Male
Connectortype	IEC	IEC
Hex size	NA	NA
Frequency range [MHz]	5 - 3000	5 - 3000
Impedance [Ω]	75	75
Return Loss	5 - 1218 MHz > 20 dB -1.5 dB/oct.	5 - 1218 MHz > 20 dB -1.5 dB/oct.
Transfer Impedance [Ω]	> A+	> A+
Temperature Range [$^{\circ}$C]	Operating temp. range -15 to +55 $^{\circ}$ C Specified temp. range -25 to +70 $^{\circ}$ C	Operating temp. range -15 to +55 $^{\circ}$ C Specified temp. range -25 to +70 $^{\circ}$ C
Screening Effectiveness	> A+	> A+
Item No.	84037	84038



ADDITIONAL INFORMATION

- Connector IEC169-2(m) with 75 Ohm impedance
- Metal housing, brass coated with NiSn plating
- IEC-connector, brass with NiSn plating
- Light weight and compact size, easy for installation
- Wide temperature range