

ATTENUATORS/CATV SECURITY PRODUCTS

MODELS FAM-* : FAM-*HR : FAMP-* : FAMP-*HR : PPLT-* : GLT : GLT-LR : GLT* : SS : SSS : SS-1S : ST-1

ATTENUATORS



FAM-*
F TYPE ATTENUATOR



FAM-*HR
F TYPE ATTENUATOR
HIGH RETURN LOSS (HRL)



FAMP-*
F TYPE ATTENUATOR
DC POWER PASSING



FAMP-*HR
F TYPE ATTENUATOR
DC POWER PASSING (HRL)

SPECIFICATIONS	FAM-*	FAM-*HR	FAMP-*	FAMP-*HR
Frequency Range	5 MHz - 3 GHz	5 MHz - 3 GHz	DC - 3 GHz	DC - 3 GHz
Attenuator Values	3, 6, 8, 10, 12, 16, 20 (dB)	3, 6, 8, 10, 12, 16, 20 (dB)	3, 6, 10, 12, 20 (dB)	3, 6, 10 (dB)
Accuracy	± .5	± .5	± 1	± .5
Flatness	.8	.5	1.5	.8
Return Loss (.5 GHz / 1 GHz / 2 GHz)	25 / 22 / 18 (dB)	30 / 27 / 23 (dB)	22 / 18 / 14 (dB)	30 / 26 / 25 (dB)
Max. Voltage / Max. Current	-	-	35VDC / 750mA	35VDC / 750mA

NOTE: All specifications typical unless otherwise noted

PPLT SERIES LOCKING TERMINATORS

This locking terminator has been specially designed to overcome problems of theft and tool breakage.



PPLT-75



PPLT-LR
(Less Resistor)



PPLT-T

- Heavy-Duty Zinc Body
- High Theft Resistance
- Patented Locking Mechanism
- Unique Tool Design
- High Return Loss: >25 dB (1000 MHz)

GLT SERIES LOCKING TERMINATORS

- Aluminum Body
- Compatible With GTP-59 Type Tools
- Widely Used for More Than 25 Years
- High Return Loss
- High Return Loss: >24 dB (1000 MHz)



GLT
Length: 38.2MM



GLT-LR
Length: 38.2MM
(Less Resistor)



GLT*
Length: 31.4MM



GTT-4

SECURITY SLEEVES



SS
HEAVY DUTY
ZINC BODY



SSS
THREADED FRONT



SS-1S
ABS BODY



ST-1
TOOL FOR SS SLEEVES

Applicable Patents - reference: Y - See page 111 for patent details