

TWINAX/TRIAX CONNECTORS

TWINAX/TRIAX RFI CAPS & TERMINATIONS

Twinax/Triax Terminators and RFI (Dust Caps)

Trompeter provides Terminations and RFI caps versions of many of our twinax/triax connectors. Resistors are normally $\frac{1}{8}$ watt for subminiature connectors and $\frac{1}{2}$ watt for miniature and standard size connectors with 1% tolerances for all.



Parts to be capped	Description	Terminator	RFI (Dust Cap)
BJ30/CJ30 Series	TWBNC Jack	TNGT1-(3)-R	RFI25-(3)
BJ70/CJ70 Series	TRB, Jack	TNG1-(3)-R	RFI75-(3)
BJ70FL/CJ70FL	TRB, Jack	TNGFL1-(3)-R	RFI75FL-(3)
BJ70TL/CJ70TL	TRB, Jack	TNGTL1-(3)-R	RFI75TL-(3)
BJ80/CJ80	TRC, Jack	TNGL1-(3)-R	RFI85-(3)
BJ150/CJ150	TRS, Jack	TNGM1-(3)-R	RFI155-(3)
BJ150FL/CJ150FL	TRS, Jack	TNGMFL1-(3)-R	RFI155FL-(3)
BJ375/CJ375	TRT, Jack	TNT1-(3)-R	RFI375-(3)
BJ375/CJ375	TRT, Jack	TNTS1-(3)-R (Safety Holes)	RFI375-(3)
BJ380/CJ380	TRN, Jack	TNTL1-(3)-R	RFI385-(3)
BJ803/CJ803	TRC, 3-lug Jack	TNG3L1-(3)	RFI853-(3)
BJ3150/CJ3150	TTM, Jack	TNTM1-(3)-R	RFI3155-(3)
J72	Twinax Patch Jack	TPT-(3)-R	RFI70-(3)
J72L	Twinax Patch Jack	TPTL-(3)-R	RFI70-(3)
J152	Twinax Submin. Patch Jack	TPTWM-(3)-R	RFI150-(3)
PL30	TWBNC, Plug	TNGBJT1-(3)-R	RFI21-(3)
PL74	TRB, Plug	TNGBJTL1-(3)-R	RFI77TL-(3)
PL75	TRB, Plug	TNGBJ1-(3)-R	RFI77-(3)
PL75FL	TRB, Plug	TNGBJFL1-(3)-R	RFI77FL-(3)
PL80	TRC, Plug	TNGLF1-(3)-R	RFI80-(3)
PL803	TRC, Plug	TNGLF3L1-(3)-R	RFI80(3)
PL380	TRN	TNTLF1-(3)-R	RFI80(3)
PL150	Submin. Patch Plug	TJTWM-(3)-R	-
PL155	TRS, Plug	TNGBJM1-(3)-R (Bulkhead Mount)	RFI157-(3)
PL155	TRS, Plug	TNGMF1-(3)-R	RFI157-(3)
PL155FL	TRS, Plug	TNGBJMFL1-(3) (Bulkhead Mount)	RFI157FL-(3)
PL155FL	TRS, Plug	TNGMFFL1-(3)-R	RFI157FL-(3)
PL3155	TTM, Plug	TNTBJM1-(3)-R (Bulkhead Mount)	RFI3157-(3)
PL3155	TTM, Plug	TNTMF1-(3)-R	RFI3157-(3)
PL350	TCM, Plug		RFI357-(3)
PL375	TRT, Plug	TNTBJ1-(3)-R (Bulkhead Mount)	RFI377-(3)
PL375	TRT, Plug	TNTF1-(3)-R	RFI377-(3)
PL380	TRN, Plug	TNTLF1-(3)-R	RFI380-(3)
PL803	TRC, 3-lug, Plug	TNGLF3L1-(3)-R	RFI803-(3)
For 450/3450 Series:	Concentric Twinax	See pages 22-23	See pages 22-23

Notes: (3) = Chain options, see page 63.
"R" = Resistance

For Chain Options and Ordering Instructions, see page 63.