

SPECIFICATION CONTROL DRAWING

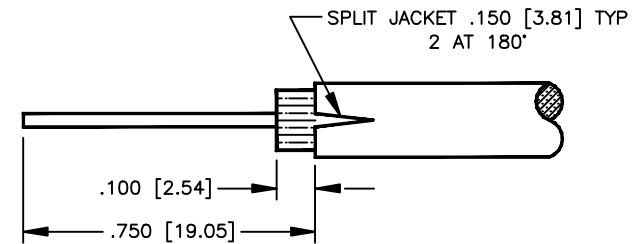
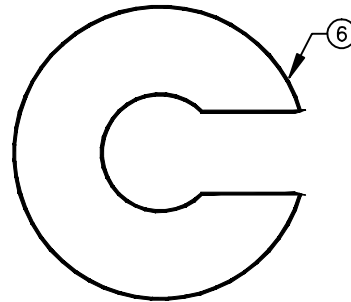
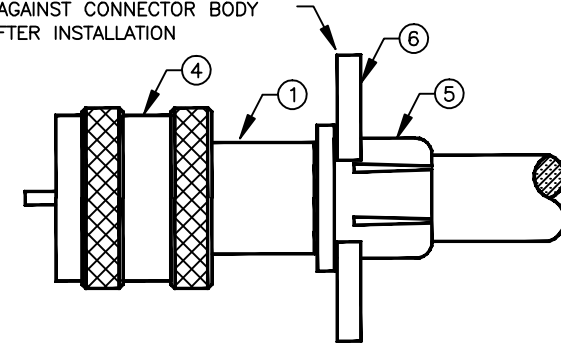
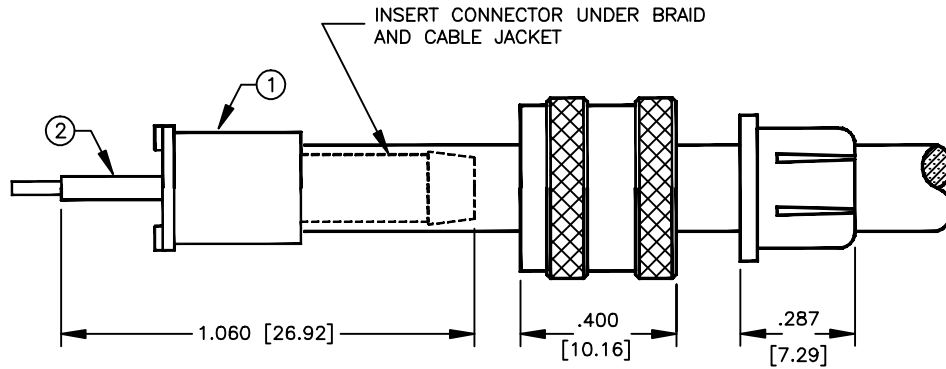
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REV	DESCRIPTION	DWN	DATE	APPROVED
A1	ENGINEERING RELEASE	PB	9/23/92	J. BENZ
B1	CHANGE TO CONTROL DRAWING \ RPLS DWG #7712	PB	11/5/92	J. BENZ
C	ADD DIELECTRIC CALL OUTS \ STANDARDIZE	KMM	3/21/95	R. RICE
D	CHANGE SHELL ID [#4] \ CHANGE PIN ID [#2]	KMM	1/12/98	R. RICE

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ALL DIMENSIONS ARE REFERENCE ONLY

USE INSTALLATION TOOL TO PUSH FERRULE FORWARD UNTIL IT BUTTS AGAINST CONNECTOR BODY REMOVE TOOL AFTER INSTALLATION



SUGGESTED STRIPPING INSTRUCTIONS
CRIMP CONTACT W/ .052 DIE

SPECIFICATIONS:

IMPEDANCE: 50 OHMS
 WORKING VOLTAGE: 335 VRMS @ SEA LEVEL
 FREQUENCY RANGE: 0-2.5 GHz
 INSERTION LOSS: ≤ -0.2 dB @ 2 GHz
 VSWR MAX: 1.25:1 @ 2 GHz
 FOR RG-58, 58A, 58C, 141, 141A, 400/U, BELDEN 8240, 8259, 8262, 9201, 9203, 9310, 9311, COMM/SCOPE 0268 & CUSHCRAFT ULTRALINK TL92463E

DIMENSIONS ARE IN INCHES AND [MILLIMETERS]

UNLESS OTHERWISE NOTED TOLERANCES ARE:

DECIMALS DIAMETER

DRAWN K. MAXWELL 1/12/98

CHECKED

ORJ DRAWN P. BREAUX 9/23/92

APPROVALS DATE

RFconnectors
DIVISION OF RF INDUSTRIES, LTD.

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(619)549-6345 FAX

RFU-600

MINI UHF MALE W/ PUSH ON FERRULE

SIZE	CABLE GROUP	DWG NO.	REV
A	C	7813	D
SCALE: 2:1		CAD FILE 13ARC B	SHEET 1 OF 1

ITEM	DESCRIPTION	QTY	MATERIAL	FINISH
6	INSTALLATION TOOL	1	PHENOLIC	NONE
5	FERRULE	1	BRASS	NICKEL
4	SHELL	1	BRASS	NICKEL
3	DIELECTRIC	1	PTFE	NONE
2	PIN	1	BRASS	SILVER
1	BODY	1	BRASS	NICKEL