

MATERIALS AND FINISHES

BODY, COUPLING NUT: BRASS
PLATED SEE TABLE

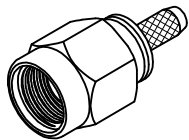
CRIMP TUBE: BRASS
PLATED NICKEL

CENTER CONTACT: BRASS
PLATED GOLD

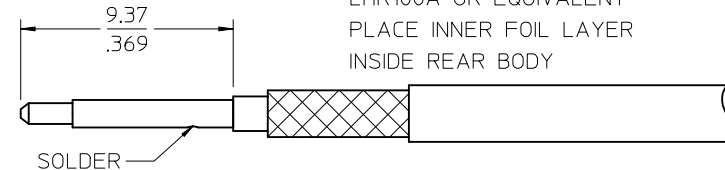
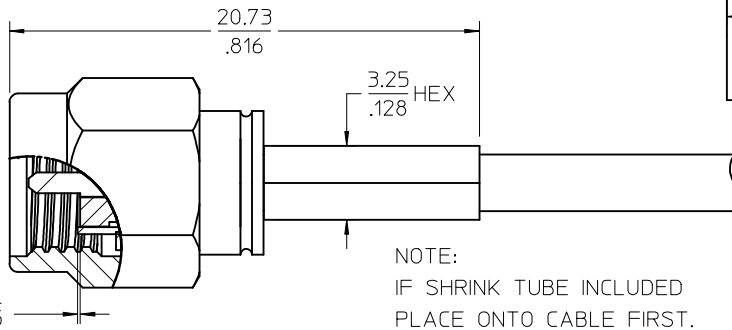
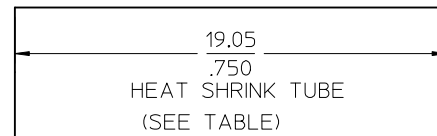
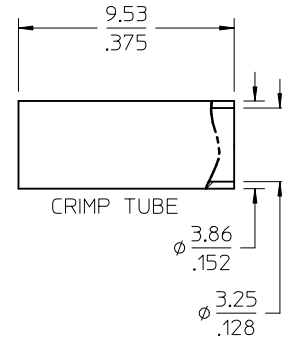
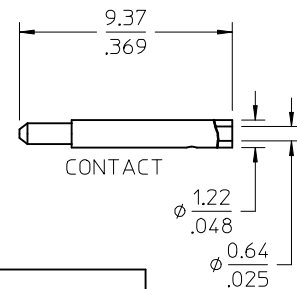
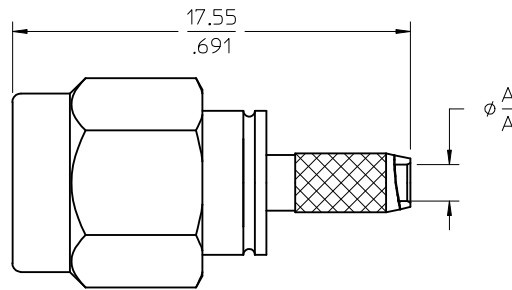
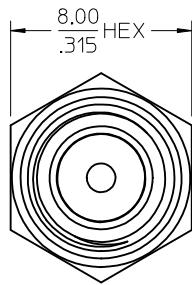
INSULATOR: TEFLON

SHRINK TUBE: VERSAFIT

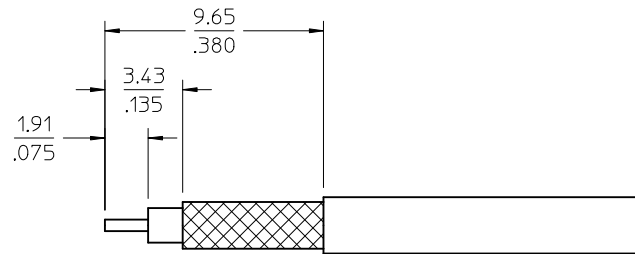
C'RING: BERYLLIUM COPPER



0.13 ± 0.13
.005 ± .005
CONTACT



73251-0457 & -0458 IS FOR
LMR100A OR EQUIVALENT
PLACE INNER FOIL LAYER
INSIDE REAR BODY



73251-0459	WITH HEAT SHRINK TUBE/PACKED STANDARD TRAY	GOLD 1u"/1u"	1.613 / .0635
73251-0458	NO HEAT SHRINK TUBE/PACKED STANDARD TRAY	GOLD 10u"/1u"	1.627 / .0680
73251-0457	WITH HEAT SHRINK TUBE/PACKED STANDARD TRAY	GOLD 10u"/1u"	1.627 / .0680
73251-0456	73251-0450 PACKED ONE PIECE PER BAG	GOLD 10u"/1u"	1.613 / .0635
73251-0455	73251-0453 PACKED IN SMALL TRAY (20 CAVITY)	NICKEL	1.613 / .0635
73251-0454	WITHOUT SHRINK TUBE/PACKED STANDARD TRAY	NICKEL	1.613 / .0635
73251-0453	WITH SHRINK TUBE/PACKED STANDARD TRAY	NICKEL	1.613 / .0635
73251-0452	73251-0450, PACKAGED IN SMALL TRAY (20 CAVITY)	GOLD 10u"/1u"	1.613 / .0635
73251-0451	WITHOUT SHRINK TUBE/PACKED STANDARD TRAY	GOLD 10u"/1u"	1.613 / .0635
73251-0450	WITH HEAT SHRINK TUBE/PACKED STANDARD TRAY	GOLD 10u"/1u"	1.613 / .0635
PART NO.	DESCRIPTION	FINISH	MM / IN
		BODY/NUT	DIM A

PS-89675-3460	PRODUCT SPECIFICATION
MIL-STD-348A, FIG. 310.1	INTERFACE
SPECIFICATION	DESCRIPTION
DIMENSION STYLE MM/IN	SCALE INCH
DRAWN BY TEF	DATE 2000/11/09
CHECKED BY SSS	DATE 2000/11/09
APPROVED BY GMH	DATE 2000/11/09
MATERIAL NO. SEE TABLE	DOCUMENT NO. SD-73251-045
SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION