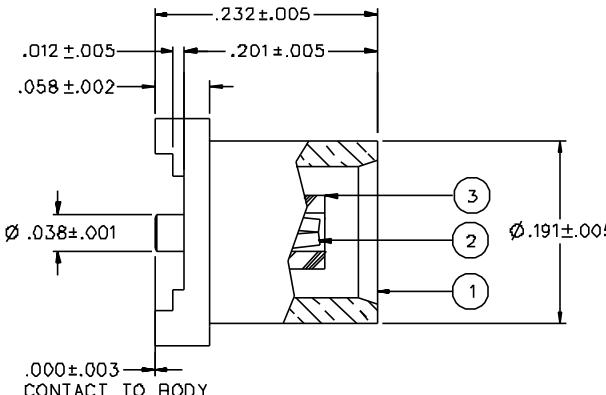
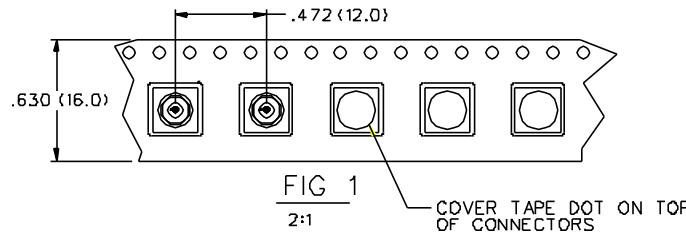
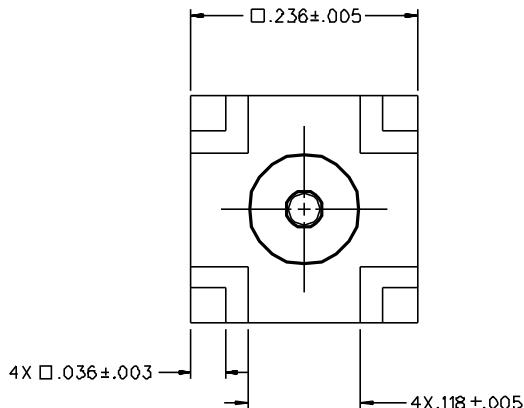
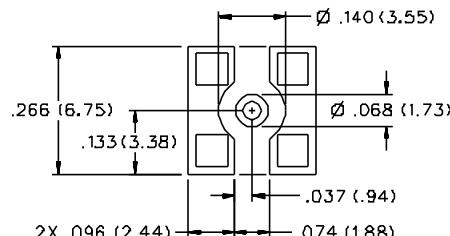


PART NUMBER	ITEM ① BODY	ITEM ② CONTACT	ITEM ③ INSULATOR	PACKAGING
133-3711-211	BRASS GOLD PL .00001 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	BERYLLIUM COPPER GOLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON	BULK PACK 25 PCS
133-3711-212	BRASS GOLD PL .00001 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	BERYLLIUM COPPER GOLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON	TAPE AND REEL 750 PCS. PER FIG 1
133-3711-217	BRASS TIN PL .00015 MIN OVER NICKEL PL .00013 MIN OVER COPPER PL .00003 MIN	BERYLLIUM COPPER GOLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON	BULK PACK 25 PCS
133-3711-218	BRASS TIN PL .00015 MIN OVER NICKEL PL .00013 MIN OVER COPPER PL .00003 MIN	BERYLLIUM COPPER GOLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON	TAPE AND REEL 750 PCS. PER FIG 1



RECOMMENDED SOLDER LAND PATTERN *



* NOTE: THIS PATTERN IS FOR REFERENCE ONLY.
PATTERN MAY VARY DEPENDING ON
ASSEMBLY PROCESS, BOARD TYPE, OR
SPECIFIC ELECTRICAL OR MECHANICAL
REQUIREMENTS.

DRAWING NO.
C - 133-3711-211/220

0 | REVISIONS
ENGINEERING RELEASE

1 10-14-98 R H ECN 45963
CHANGED: 750 PCS WAS 500 PCS

1a 11-24-98 R J H ECN 46030
CONTACT RETENTION 2.3 LBS MIN
WAS 4.0, 5.8 LBS MAX ENGAGE WAS
3.4 LBS, 1.0 / 3.0 LBS DISENGAGE
WAS 2.25 / 4.5.

• REVISION NUMBER FOLLOWED BY AN ALPHA
• CHARACTER INDICATES DRAWING CLARIFICATION
• ADDITION OR PART NUMBER ADDITION ONLY.
• ADDITION OR PART NUMBER ADDITION ONLY.

1b 1-2-01 R H ECN 47548

CUSTOMER DRAWING

THIS DRAWING TO BE INTERPRETED
PER ANSI Y 14.5M - 1982

"μ STATION"

COMPANY CONFIDENTIAL

TOLERANCE UNLESS OTHERWISE SPECIFIED		DRAWN BY RJB	DATE 9-25-98	JOHNSON® Cinch Connectivity Solutions 299 Johnson Ave. Ste. 100 Wixom, MI 48393 1-800-747-9256
DECIMALS .XX	mm —	CHECKED BY _____	DATE _____	TITLE JACK ASSEMBLY STRAIGHT SURFACE MOUNT MCX
DECIMALS .XXX	mm —	APPROVED BY RJB	DATE 10-16-98	
DECIMALS MATERIAL MATL	mm —	APPROVED BY _____	DATE _____	CODE NO. C - 133-3711-211/220
DECIMALS FINISH	mm —	RELEASE DATE _____	SCALE 10:1 U/M INCH SHEET 2 OF 2	

Mouser Electronics

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