

) - 141-0701-601/610 REVISIONS ENGINEERING RELEASE 01-12-90 ECO 2430.

01 $|01-08-90|^{\frac{L}{T}}$

CHANGED: .195±.015 WAS .200±.015 DIA .036±.005 WAS .025±.003 .481±.010 WAS .480±.010. 02 02-27-90 E G R A 03-08-90 J D B W ECO 24433

ADDED: 200°C HIGH TEMP TO THERMAL SHOCK SPEC. CHANGED: .200±.015 WAS .195±.015 .065+.000-.010 WAS .065±.010 .625±.005 WAS .625±.010. DIA .036±.003 WAS .036±.005.

03 05-22-90 E7 B A

CHANGED: UPDATED GRAPHICS.

RF HIGH POT 4 AND 7 MHZ WAS 5 MHZ DELETED: COPPER PL ON -601 ITEM 1 3-10-92 R ECO 40873

ECO 24656

ECO 24758

7-16-90

VERSION UPDATE

4-3-06 ECN 5014 6 | 12-29-05 | A | B

THIS DRAWING TO BE INTERPRETED PER ASME Y 14.5M - 1994

"μSTATION"

COMPANY CONFIDENTIAL

TOLERANCE UNLESS OTHERWISE SPECIFIED		DRAWN BY	DATE 8-15-89		cinch	Cinch Connectivity Solutions P.O. Box 1732
DECIMALS .XX ———	mm 	CHECKED BY	DATE		bel group	Waseca, MN 56093 1-800-247-8256
.XXX ———		APPROVED BY DATE JACK ASSEMBLY,		ASSEMBLY		
MATL		APPROVED BY RJB/GLD	DATE 1-9-90	FLAMGE MOUNT' SMA		
FINISH		RELEASE DATE	1-12-90	SHEET DRAWING NO.		
		U/M INCH	SCALE 10:1	2 OF 2	() - 141-	0701-601/610