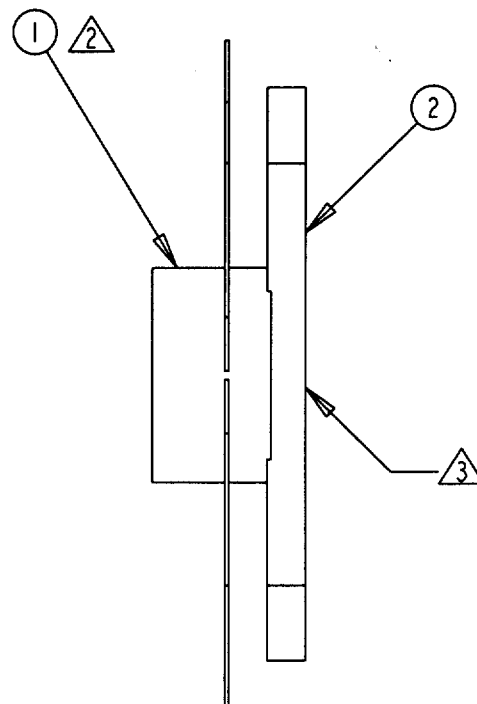


REVISIONS			
REV	CO/PRN	DATE	BY
—	138894	4/98	CFH



#### NOTES:


1. ITM 1 IS STATIC SENSITIVE - HANDLE AND STORE ITM 1 AND THE COMPLETED ASSY IN A STATIC FREE ENVIRONMENT.
2. SOLDER ITM 1 TO ITM 2 USING A CONTROLLED I.R. PROCESS. USE FIXTURE TO MAINTAIN PROPER ORIENTATION. LOCATE ITM 1 IN THE SHALLOW CIRCULAR RECESS IN ITM 2.
3. AVOID SOLDER CONTAMINATION OF THE FLAT HEAT SINK CONTACT SURFACE.
4. PACKAGE INDIVIDUAL ASSYS IN ANTI-STATIC PACKAGING MATERIAL.

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200-09062-0010	KX 155A
NEXT ASSY	UNIT

TOL UNLESS NOTED .XX $\pm 0.02$ INCHES .XXX $\pm 0.010$ INCHES ANGLES $\pm 0.5^\circ$	ME C. HOLMER	 <b>AlliedSignal Avionics Inc</b> Olathe, Kansas CAGE: 22373
	EE S. WAGNER	
MATERIAL	DRN CFH	NAME RF POWER XSTR ASSY
	DATE 13-Apr-98	
FINISH	PRO/E FILENAMES 300-09532-0000 .dwg 200-09532-0000 ASSEM	P/N RANGE
	SCALE 4.0	
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