

PLEASE CONTACT PROXIM INC. FOR MORE INFORMATION.
 1. THE INFORMATION IS NOT TO BE USED FOR ANY OTHER PURPOSE.
 2. THE INFORMATION IS NOT TO BE USED FOR ANY OTHER PURPOSE.
 3. THE INFORMATION IS NOT TO BE USED FOR ANY OTHER PURPOSE.

REV	DATE	DESCRIPTION	BY	APP
1	10/1/92	INITIAL RELEASE	SK	
2	10/1/92	INITIAL RELEASE	SK	
3	10/1/92	INITIAL RELEASE	SK	
4	10/1/92	INITIAL RELEASE	SK	
5	10/1/92	INITIAL RELEASE	SK	

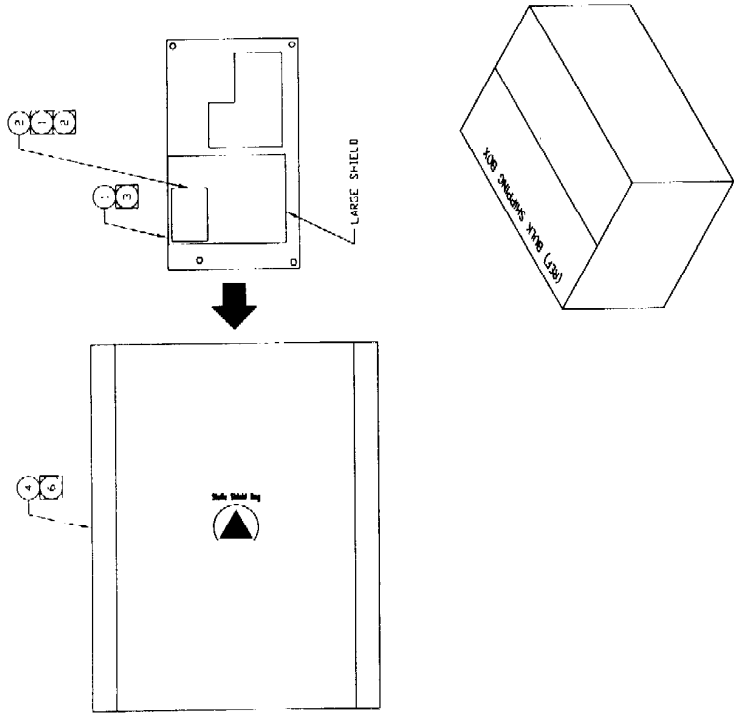


TABLE A

COUNTRY CODE	SETTING INFO	REFERENCE INFORMATION
6307-051M	US	ETSI
6307-051M	US	FCC
6307-051M	US	JAPAN
6307-051M	US	OSMT
6307-051M	US	WMS
6307-051M	US	AMP
6307-051M	US	BERG
6307-051M	US	RY
6307-051M	US	BERG
6307-051M	US	SETTING
6307-051M	US	POWER
6307-051M	US	500 MW

- NOTES: UNLESS OTHERWISE SPECIFIED.
- 1. INSTALL LABEL (ITEM 2) ON LARGE SHIELD FAR SIDE APPROX AS SHOWN.
 - 2. SET COUNTRY CODE & POWER SETTING PER TABLE A AND MARK THE APPROPRIATE BOXES ON LABEL (ITEM 2).
 - 3. INSERT PCA (ITEM 1) INTO BAG (ITEM 4) AS SHOWN.

proxim

DATE: 10/1/92
 TIME: 10:00
 BY: SK
 TITLE: SK, OEM YR, US, MEC, ROVERT, OSMT
 PART: 6307-051M
 REV: 1.1
 PAGE: 1 OF 1

SORTED BY ASSEMBLY PART NUMBER, COMPONENT PART NUMBER
 AS OF 10/16/98

CLASS CODE: 6300
 UNCLASSIFIED
 PART: 6307-051M
 DESC: SK,DEM XR,US,IMEC,RVVERT,OSMT UOM: EA SC: M REV: B

COMPONENT PART/ REFERENCE INFO	DESCRIPTION	RV NUMBER	SC UOM	ASSEMBLY	YIELD OPER	FIXED	VARIABLE	DATE	DATE
2460.0244	LABEL,CE CONFIGURATION	A	2 F	EA	1.00	1.000	0	0	0.00 00/00/00 99/99/99
3800.0042	BAG,RL2,ANTISTATIC,4x6,4M,GRAY A	4 F	EA	1.00	1.000	0	0	0	0.00 00/00/00 99/99/99
8600.0194	PCB,XR DEM,OSMT,RVRTBRG,1.92E1 C	1 R	EA	1.00	1.000	0	0	0	0.00 09/08/98 99/99/99