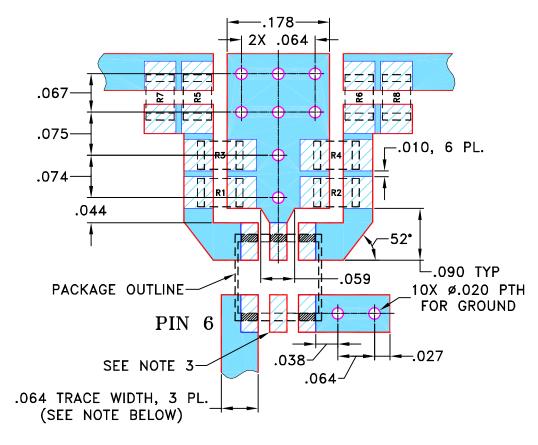
THIRD ANGLE PROJECTION

		REVISIONS			
REV	ECN No.	DESCRIPTION	DATE		AUTH
OR	M106588	NEW RELEASE	08/28/06	AV	IG

SUGGESTED MOUNTING CONFIGURATION FOR AT224/DB714 CASE STYLES, "gs/ha/hd" PIN CONNECTIONS



RESISTORS R1-R8: 0805 SIZE

- NOTES: 1. TRACE WIDTH IS SHOWN FOR ROGERS RO4350B WITH DIELECTRIC THICKNESS .030" \pm .002"; COPPER: 1/2 OZ. EACH SIDE. FOR OTHER MATERIALS TRACE WIDTH MAY NEED TO BE MODIFIED.
 - 2. BOTTOM SIDE OF THE PCB IS CONTINUOUS GROUND PLANE.
 - 3. THIS PAD IS NOT REQUIRED FOR AT224 CASE STYLES.

DENOTES PCB COPPER LAYOUT WITH SMOBC (SOLDER MASK OVER BARE COPPER)

DENOTES COPPER LAND PATTERN FREE OF SOLDER MASK

UNLESS OTHERWISE SPECIFIED II		INITIALS	DATE								
DIMENSIONS ARE IN INCHES	DRAWN	AV	07/31/06	Mini-Circuits® 13 Neptune AV				ne Aver	venue		
TOLERANCES ON: 2 PL DECIMALS ±	CHECKED	IL	08/28/06	Brooklyn					NI IIZOO		
3 PL DECIMALS ± .005 ANGLES ±	APPROVED	IG	08/28/06								
FRACTIONS ±] PL.	gs/ha/	hd.	d, AT224/DB7		14. TC/T		CM
∏ Mini−Circuits ®					6-77	,	/		., –	- / -	
THIS DOCUMENT AND ITS CONTENTS ARE THE PROPERTY OF MINI-CIRCUITS. EXCEPT FOR USE EXPRESSLY GRANTED, IN WRITING, TO ITS VENDORS, VENDEE AND THE UNITED STATES GOVERNMENT, MINI-CIRCUITS RESERVES ALL PROPRIETARY DESIGN, USE, MANUFACTURING AND REPRODUCTION RIGHTS THERETO. THESE CONTENTS SHALL NOT BE USED, DUPLICATED OR DISCLOSED TO ANY OUTSIDE PARTY, IN WHOLE OR IN PART, WITHOUT WRITTEN PERMISSION OF MINI-CIRCUITS. ASHEETA1.DWG REV:A DATE:01/12/95				SIZE	CODE IDENT	DRAWING				REV:	_
				A	15542	98-PL-243				0	R
				FILE: {	98PL243	SCALE:	6:1	SHEET:	1	OF	1