

TMG P/N	DIM "A"	DIM "B"	DIM "C"	DIM "D"	HOLE "E"	HOLE "F"	THICKNESS	MATERIAL	FINISH	MODEL	6 RADIIUS
MS3281-78	2-1/2	3/4	1/4	2	TAP .0632	TAP .0632	1/8	ALUMINUM 5052-H32	SINQ YEL IRIDITE	PLA-10K	
-79	1 3/8	3/4	3/8	3/4	1/2	PHILIP'S PH. RPO. CSNK R9 TO 2300	.063	ALUM 5052 H32	SLOD YEL IRIDITE	WFS-R	BK CURS
-80	1 3/8	3/4	3/8	3/4	15/32	5/32	.063	ALUM 5052 H32	SLOD YEL IRIDITE	WFS-R	BK CURS
-81	3 3/4	1 1/2	1/2	3 5/32	5/32	5/32	.063	ALUM 5052 H32	MIL STD 5981, RPT Grey SIL PL 5 8 4 5 SILKOTE 5443	CO28-2 HFTA-10K	BK CURS BK CURS
-82	1 11/16	1/2	1/4	1 3/16	13/64	13/64	.040	HR. COPPER	5404 YEL IRIDITE	RAK137	BK CURS
-83	1 1/2	1/2	1/4	1"	11/64	11/64	.064	ALUM 5052 H32	SLOD YEL IRIDITE	AX5114	
-84	1-1/4	5/16	3/16	7/8	11/64	11/64	.064	ALUM 5052 H32	SLOD YEL IRIDITE	HE74-10K	
-85	6	1	1/8	3 3/4	15/64	15/64	.064	ALUM 5052 H32	SLOD YEL IRIDITE	AX 5170	
-86	3 3/4	3/4	3/8	3	3/8	3/8	.064	ALUM 5052 H32	SLOD YEL IRIDITE	AX 5170	
-87	3/4	1/4	1/8	1/2	1/8	1/8	.064	ALUM 5052 H32	SLOD YEL IRIDITE	AX5170	BK CURS

REV. NO.	DRAFT	CHND	ZONE	LTR	DESCRIPTION	DATE	APPROVED
19709	CV	U	Z		MS3281-78 ADDED, SHEET 2 ADDED	3/28/70	
20003	GE	U	A4		ADDED - 79 - 80 & - 81	0/6/70	
20198	AF	U	AB		ADDED - 82	1-14-71	
20233	GE	U	AC		OX-80 CHG E DIM FROM 7/16 TO 15/32	2/18/71	
20573	GE	U	AD		ADDED - 83	4-3-72	
20686	GE	U	AE		ADDED - 84	5/9/72	
20805	EK	U	AF		ADDED - 85	7/19/72	
21016	GE	U	AG		SEE SH. 1 OF 2	4/26/73	
21077	CS	U	AH		ADDED - 86	5/17/73	
			AI		ADDED - 87	5/17/73	

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
			LIST OF MATERIAL	
			THE TECHNICAL MATERIEL CORP.	
			MAMARONECK, NEW YORK	
			PLATE, SINGLE OR DUAL HOLE	
			SIZE (CODE IDENT NO) DWG NO.	
			D 82679	MS 3284
			SCALE	ISSUE
				AI

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE TO BE SHOWN AND INCLUDE CHEMICAL LY POLISHED OR PLATED FINISHES

TOLERANCES ON
 DECIMALS XX ± .01
 ANGLES XXX ± .005

FRACTIONS ± 0° -30'

FINISH MATERIAL

QTY / UNIT MODEL USED ON ASSY NO. APPLICATION CODE

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