





REVISIONS						
EMANNO/DRAFT	CHND	ZONE	LTR	DESCRIPTION	DATE	APPROVED
19709	CV	2		MS3284-78 ADDED, SHEET 2 ADDED	3/28/70	
20003	GE	4A		ADDED - 78 - 80 & - 81	0/6/70	
20198	AF	AB		ADDED - 82	1-14-71	
20233	GE	AC		OX-80 CHG E DIM FROM 7/16 TO .0532	2/18/71	
20573	GE	AD		ADDED - 83	4-3-72	
20686	GE	AE		ADDED - 84	5/9/72	
20805	EK	AF		ADDED - 85	7/19/72	
21016	GE	AG		SEE SH. 1 OF 2	4/26/73	
21077	CS	AH		ADDED - 86	5/17/73	
		AI		ADDED - 87	5/17/73	

TMG P/N	DIM "A"	DIM "B"	DIM "C"	DIM "D"	HOLE "E"	HOLE "F"	THICKNESS	MATERIAL	FINISH	MODEL	6 RADIIUS
MS3284-78	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	HFS-R	BR CURS
-80	1 3/8	3/4	3/8	3/4	15/32	5/32	.063	ALUM 5052 H32	SLOD YEL IRIDITE	HFS-R	BR 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 & 5 SILKOTE 5443	COG-2 HFTA-10K	BR CURS BH CURS
-82	1 11/16	1/2	1/4	1 3/16	13/64	13/64	.040	HR COPPER	5404 YEL IRIDITE	RAK137	BH CURS
-83	1 1/2	1/2	1/4	1"	11/64	11/64	.064	ALUM 5052 H32	SLOD YEL IRIDITE	AK5176	
-84	1-1/4	5/16	3/16	7/8	11/64	11/64	.064	ALUM 5052 H32	SLOD YEL IRIDITE	AK5176	
-85	6	1	1/8	3 3/4	15/64	15/64	.064	ALUM 5052 H32	SLOD YEL IRIDITE	AK5176	
-86	3 3/4	3/4	3/8	3	3/8	3/8	.064	ALUM 5052 H32	SLOD YEL IRIDITE	AK5176	
-87	3/4	1/4	1/8	1/2	1/8	1/8	.064	ALUM 5052 H32	SLOD YEL IRIDITE	AK5176	

QTY	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	SHEET 2 OF 2

QTY / UNIT	MODEL USED ON	ASSY NO.
	APPLICATION	
	CODE	

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

TOLERANCES ON

DECIMALS  
XX ± .01  
XXX ± .005

FRACTIONS  
± 0° - 30'

FINISH

MATERIAL

(SEE SHEET 1)

FINAL APPROVAL

MECH. DES. DATE

ELECT. DES. DATE

CHECKED DATE

DRAWN DATE

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