

4805 (3/11)

	2					1	
LOC DIST AD OO P LTR			DESCRIPTION			DATE DWN APVD	-
		C6	REVISED PER EC			04JUNE12 W.W C.W	
							ļ
HERMOPLA	ASTIC POI	LYESTER,	PCT, BLA	CK, UL94	↓ V-0.		
PLATED WITH 80–200 μ IN THK,							
5—100 μIN THK COPPER.							
) WITH 13		•					
5—100 µ							
PLATED	WITH 25	MIN. GOL	D OVER				
PLATED		LD FLASH					
ILAILD	WIIII GO	LU I LASI	IUVLN				
MILLIOHM	S MAX						
		IETHOD 30					
			'DC PER S) PER E				
VULIAUL.	1000 V		S) I LIX L		20		
179 GRAI	MS AVG						
: 63 GRA							
	UGH .01 05 Long	1"×.020",	OR				
.100/.10	JJ LONG						
-55°C T	0 —105°(\sim					
		.900	1.100	1.200	24	5-1571551-3	
.500	.900	1.500	1.900	2.000	40	5 - 1571551 - 2	
.500	.900	1.500	1.700	1.800	36	5-1571551-1	
.500	.900	_	1.500	1.600	32	5-1571551-0	
.500	.900	_	1.300	1.400	28	4-1571551-9	С
.500	.900	-	1.100	1.200	24	4-1571551-8	-
		.800	1.000	1.150	22 20	4 - 1571551 - 7 4 - 1571551 - 6	
		.600	.800	.900	18	4-1571551-5	
		.500	.700	.800	16	4-1571551-4	
—		.400	.600	.700	14	4-1571551-3	
_		_	.300	.400	8	4-1571551-2	
_		-	.200	.300	6	4 - 1571551 - 1	-
.500	.900	.900	1.100	1.200	24 40	3 - 1571551 - 3 3 - 1571551 - 2	
.500	.900	1.500	1.700	1.800	36	3-1571551-1	
.500	.900	_	1.500	1.600	32	3-1571551-0	
.500	.900	_	1.300	1.400	28	2-1571551-9	
.500	.900	_	1.100	1.200	24	2-1571551-8	
		.800	1.000	1.150	22	2 - 1571551 - 7	
		.500	.900 .800	1.000	20 18	2-1571551-6 2-1571551-5	
		.500	.300	.800	16	2 - 1571551 - 4	
_		.400	.600	.700	14	2-1571551-3	В
_	_		.300	.400	8	2-1571551-2	
	_	_	.200	.300	6	2-1571551-1	-
.500	.900	.900	1.100	1.200	24 40	1 - 1571551 - 3 1 - 1571551 - 2	-
.500	.900	1.500	1.700	1.800	36	1 - 1571551 - 1	
.500	.900		1.500	1.600	32	1-1571551-0	
.500	.900	_	1.300	1.400	28	1571551-9	
.500	.900	_	1.100	1.200	24	1571551-8	
_		.800	1.000	1.150	22	1571551-7	
		.500	.900 .800	1.000	20 18	1571551-6	
		.600	.300	.800	16	1571551-4	
		.400	.600	.700	14	1571551-3	
_		_	.300	.400	8	1571551-2	
		_	.200	.300	6	-1571551-1	
				"A"	NO.		
E	D	С	В	MAX	OF	PART NO.	A
			080CT03		POSN		
CONTROLLED E	COMENT. T.	.KRAYBILL .WRIGHT	-	E T		TE Connectivity	
	SPECIFIED: APVE		– NAME			ONOMY LEAD FREE	
1 PLC ± 2 PLC ±	-	_		· · · · · · · · · · · · · · · · · · ·	augat 500 1y (stampe) SERIES) ED CONTACT)	
3 PLC ± .005 APPLICATION SPEC 4 PLC ± - ANGLES ± -							
FINISH -		_	7 1	0779 C -1	571551 scale	A SHEET 1 OF 1 REV 0.0	
CUSTOMER DRAWING 4:1 HELT 1 1 1 CG]

Mouser Electronics

Authorized Distributor

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TE Connectivity: <u>4-1571551-1</u>