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1. THIS RECEPTACLE WILL MATE WITH ANY PLUG CONNECTOR WITH THE SAME INSERT ARRANGEMENT AS DEFINED BY MS18277-1. 2. MAXIMUM WIRE INSULATION USED WITH THIS RCPT. IS .072 DIA. MAX. 3. Be-Cu RETENTION CLIPS ARE INCLUDED IN INSERTS. 4 FAR SIDE REFERS TO WIDE SIDE OF KEYSTONE. 5 UL/CSA DESIGNATION STAMPED IN THIS AREA, OPTIONAL THIS CONNECTOR IS QUALIFIED TO GODDARD SPACE FLIGHT CENTER

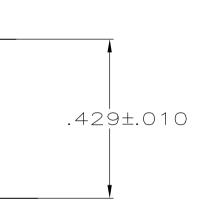
RESTRICTRD TO CAE ELECTRONICS ONLY.

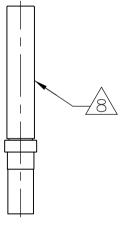
CONNECTOR SUPPLIED WITH 50 CONTACTS, AMP PART NUMBER 206793-1; (NOT INSTALLED).

ATERIAL

SEE CALLOUTS

	2					1		
LOC	DIST							
		Ρ	LTR		DESCRIPTION	DATE	DWN	APVD
			Т	REV PER ECO	15-016064	11-9-15	CT	CD





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	.120 LMSC 162		1480-005		206805-	-9	206805-9				
	.120	LMSC 162	1480-005		206805-8			206805-8			
,	.120	311P409-	5S-B-12	206805-2			206805-7				
		1A01-03	2RHA				206805-6				
						206805-5					
	.120	2A014-0	206805-4			206805-4					
	.154				206805-	-3	206805-3				
	.120	311P409-	5S-B-12	206805-2			206805-2				
	.154	311P409-	5S-B-15		206805-	- 1		20680	5−1		
ŚŚ	DIA A	MAR CUSTOMI			MARKEI MFG P/		PART NUMBER			-	
		ROLLED DOCUMENT.	DWN M.CLOUSER CHK T.CANTLIN	1-4-89 1-24-89		E TE	TE	Connecti	vity		
		_C ± _ _C ± _	APVD — PRODUCT SPEC — APPLICATION SPEC	_	NAME REC	SERIES <sup>2</sup>	OR SOCKET CONTACTS, 09, 50 POSITION, AMPLIMITE				
EE CALLO	4 PL ANGL FINI	_C ± - _ES ± -	WEIGHT		size cage code A 1 00779	<b>C-</b> 206	SCALE				
			CUSTOMER DRAWING			4:1	1	1	T		

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## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: 206805-1