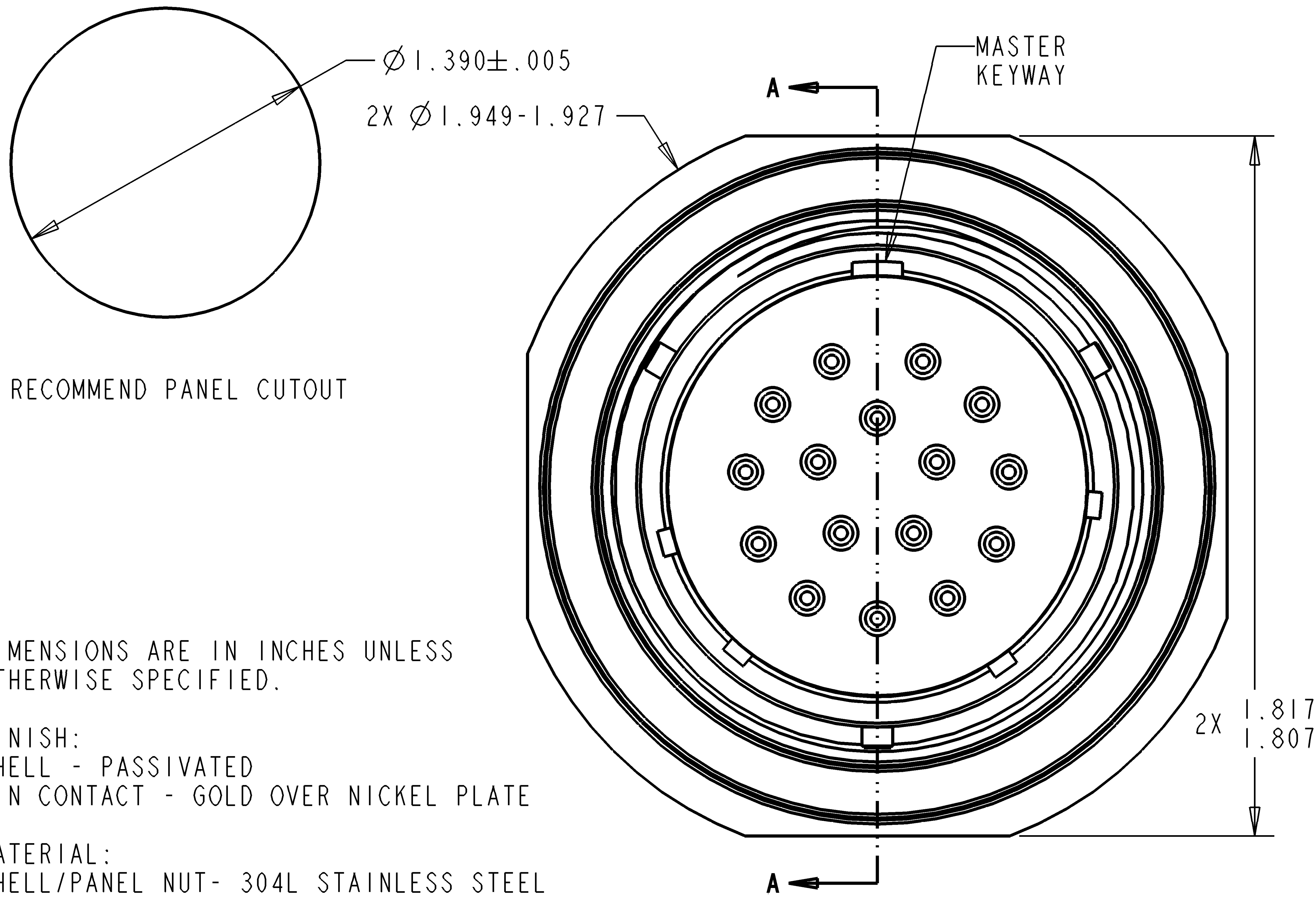


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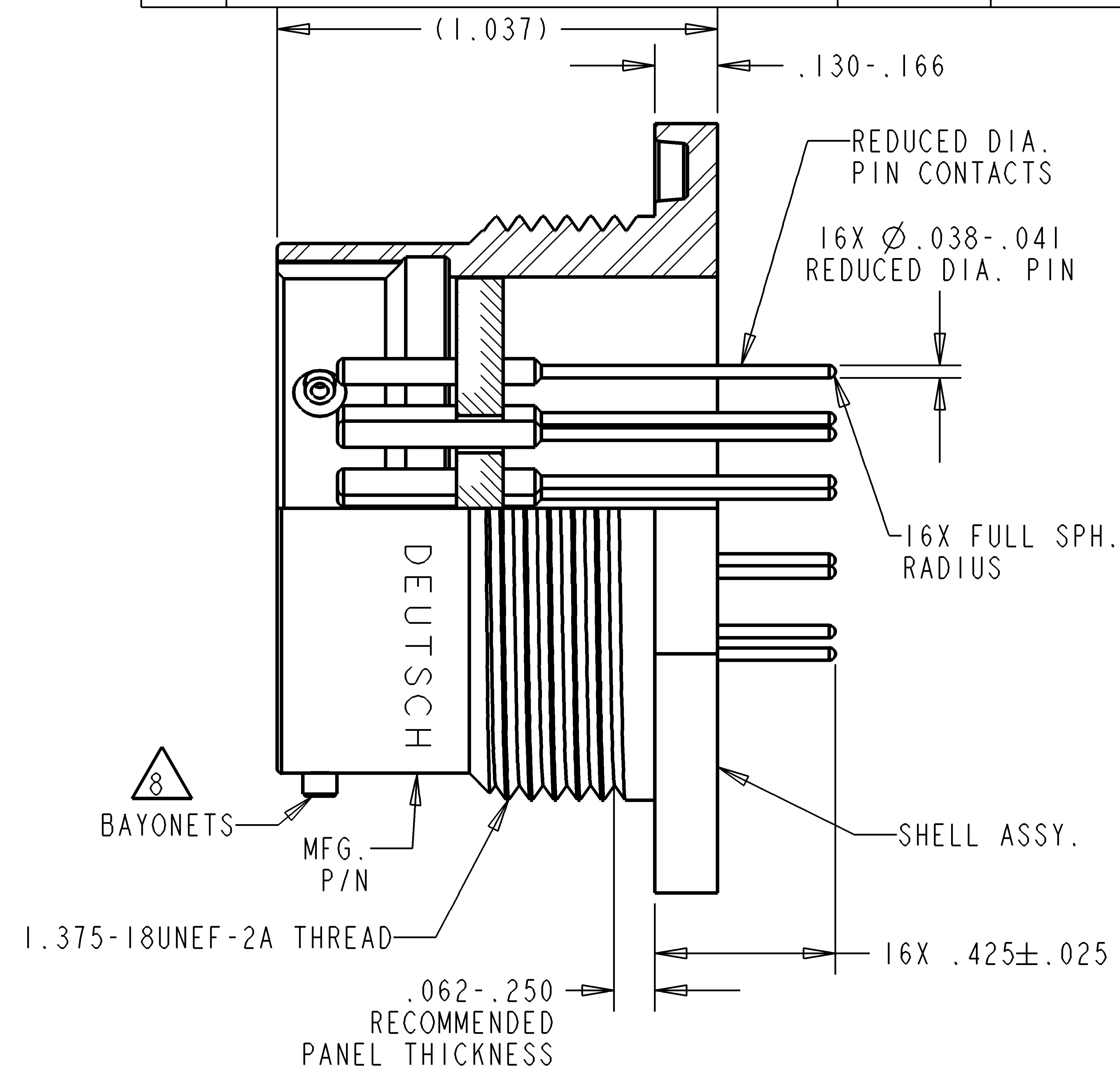
N/C 46127-20-16PN

REVISIONS			
REV	DESCRIPTORS	DATE	APPROVED
N/C	NEW RELEASE PER E.O.H3864	5-20-03	M.A.




- DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.
 - FINISH:
SHELL - PASSIVATED
PIN CONTACT - GOLD OVER NICKEL PLATE
 - MATERIAL:
SHELL/PANEL NUT- 304L STAINLESS STEEL
INSULATOR - COMPRESSION GLASS INSERT
PIN CONTACT - 52 HIGH NICKEL IRON ALLOY
 - LEAK RATE: $<1E-8$ cc/sec He @ 1 atm.
 - INSERT ARRANGEMENT PER MIL-STD-1669.
INSERT MARKING NOT REQUIRED.
 - THIS CONNECTOR MEETS THE REQUIREMENTS OF MS3114 SERIES I, CLASS H EXCEPT AS MODIFIED BY THIS DRAWING.
 - PANEL NUT, O-RING AND INTERFACIAL SEAL ARE NOT INCLUDED.
8. BAYONETS ARE NOT NICKEL BRAZED.

NOTE(S):



SECTION A-A FILE:46127-20-16PN-ENV

	SIGNATURE & DATE	CONNECTOR, RECEPTACLE HERMETIC JAM-NUT MOUNT BAYONET COUPLING SHELL POSITION N MIL-C-26482 SERIES I TYPE ENVELOPE	CP	MATL CODE 73	
DR	F.BAUTISTA 5-15-03		<div>DEUTSCH</div> <div>ENGINEERED INTERCONNECT SOLUTIONS</div> <div> 250 Eddie Jones Way Oceanside, CA 92054</div>		
CHK	M.ALLEN 5-20-03				
PE	J.AGUILERA 5-20-03				
APPD	J.AGUILERA 5-20-03		B	46127-20-16PN	
SCALE: NONE		DWG SIZE		CAGE CODE 11139	SHEET 1 OF 1

Mouser Electronics

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