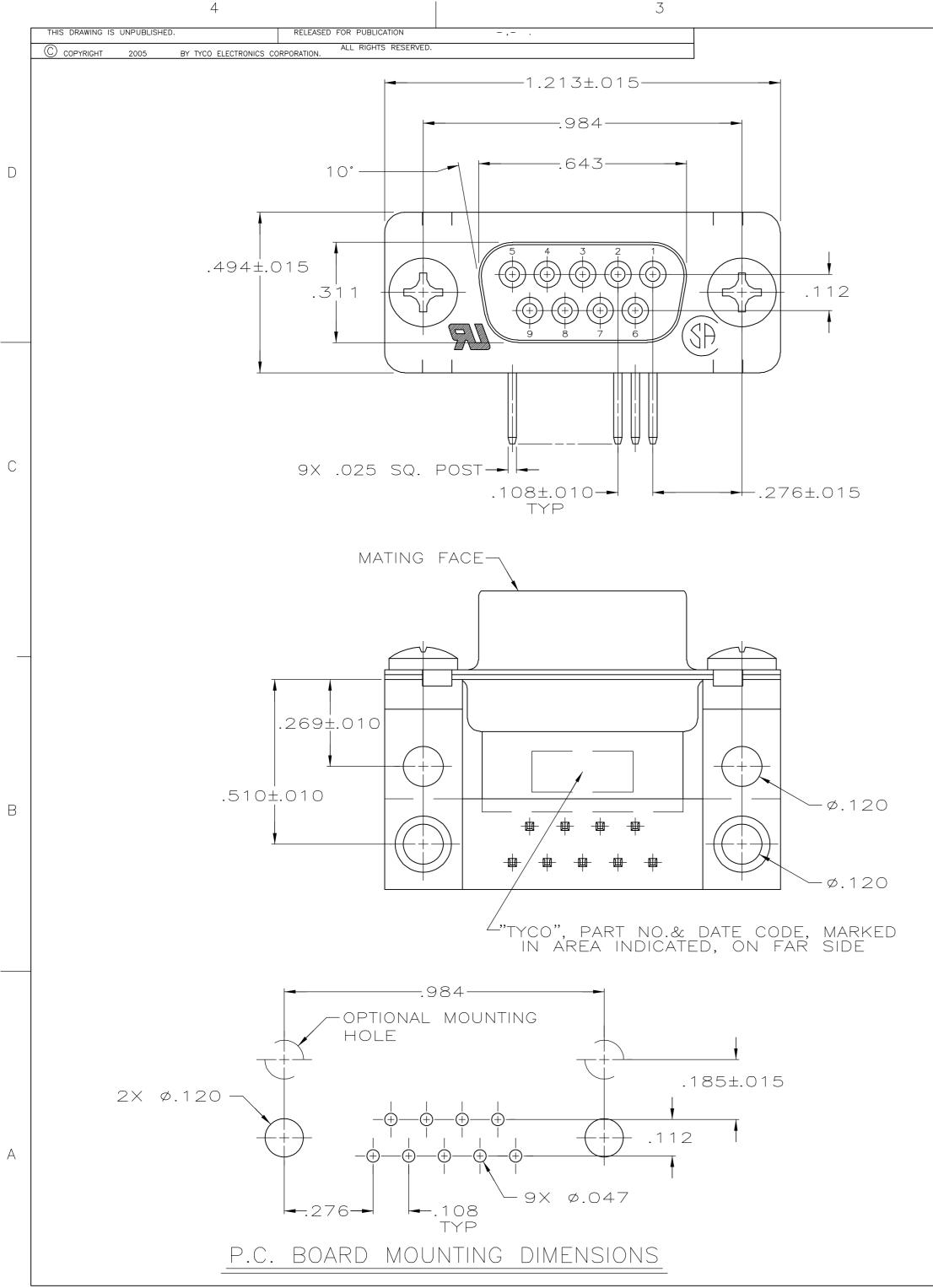
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## Jameco Part Number 960378



AMP 1471-9 REV 31MAR2000

Image: Second Secon		2		1	
A     Revue Hex Lot-on-cases     XXAW/37 ZMREDE       A     NOLDED PARIS: GLASS HILLED NYLON, UL94V-0 RA_L3, COLOR BLACK.     D       SHELLS & BRACKETS: CAREON STEEL. CONTACTS: PROSPIOR BRONZL.     D       A     SHELLS: DO02CO MIN TIN OVER DOCOTOD MIN COPPER. BRACKETS: DO02CO MIN TIN OVER DOCOTOD MIN COPPER. CONTACTS: SEE TABLE     D       A     GOLD FLASH FOR A LENGTH OF DOC MON MINUM FROM MATING END, DOCTOD MIN TIN ON OPPOSITE END, BOTH OVER DOCOSO MIN MINUM TIN ON OPPOSITE END, BOTH OVER DOCOSO MIN NICKEL.     D       A     000030 MIN GOLD FOR A LENGTH OF DO MIN TROM MATING END, DOCTOD MIN TIN ON OPPOSITE END, BOTH OVER DOCOSO MIN NICKEL.     C       ODE     000030 MIN GOLD FOR A LENGTH OF DO MIN TROM MATING END, DOCTOD MIN TIN ON OPPOSITE END, BOTH OVER DOCOSO MIN NICKEL.     C       ODE     000030 MIN GOLD FOR A LENGTH OF DO MIN TROM MATING END, DOCTOD MIN TROM MATING END, DOTTO MIN TIN ON OPPOSITE END, BOTH CVER DOCOSO MIN NICKEL.     C       2477+.010     Implement of DOCOD MIN PALADUM NICKEL PLATED FOR A LENGTH OF DOCUD (1973)     B       .112±.010     Implement of DOCOD MIN PLATED FOR A LENGTH OF DOCUD (1973)     B					
COLOR BLACK. SHELLS & BRACKETS: CARBON STEEL. CONTACTS: PHOSPHOR DRONZE. STIELLS: CO0200 MIN TIN OVER CO00050 MIN COPPER. ENCACETS: CO0200 MIN TIN OVER CO0050 MIN COPPER. CONTACTS: SEE TABLE COLD FLASH FOR A LENGTH OF .100 MIN FROM MATING END, CO0100 MINIMUM TIN ON OPPOSITE END, BOTH OVER CO00050 MIN MICKEL. CO0030 MIN COLD FOR A LENGTH OF .100 MIN FROM MATING END, CO0100 MIN NICKEL. COR CO0030 MIN NICKEL. COC - OR CONTACTS: FILL CO0 MIN FROM MATING END, CO0100 MIN NICKEL. COC - OR COC - OR COC - OR COC - OR COC - OR COC - OR					
BRACKETS: .000200 MIN TIN OVER .000050 MIN COPPER. CONTACTS: SEE TABLE COLD FLASH FOR A LENGTH OF .100 MINIMUM FROM MATING END, .000100 MINIMUM TIN ON OPPOSITE END, BOTH OVER .000050 MINIMUM NICKEL. ON .000050 MIN COLD FOR A LENGTH OF .100 MIN FROM MATING END, .000100 MIN TIN ON OPPOSITE END, BOTH OVER .000050 MIN NICKEL. OR- GOLD FLASH OVER .000030 MIN PALLADIUM NICKEL PLATED FOR A LENGTH OF .100 MIN FROM MATING END, .000100 MIN TIN ON OPPOSITE END, BOTH OVER .000050 MIN NICKEL. .247±.010 .112	$\underline{\bigwedge}$	COLOR BLACK. Shells & brackets: (	CARBON STEEL.	ED,	D
MATING END, .000100 MINIMUM TIN ON OPPOSITE END, BOTH OVER .000050 MINIMUM NICKEL.	<u>^</u>	BRACKETS: .000200 MI			
MATING END, JOO100 MIN TIN ON OPPOSITE END, BOTH OVER JOO0050 MIN NICKEL. -OR- GOLD FLASH OVER JOO030 MIN PALLADIUM NICKEL PLATED FOR A LENGTH OF JIO0 MIN FROM MATING END, JOO100 MIN TIN ON OPPOSITE END, BOTH OVER JOO0050 MIN NICKEL. -247±.010 -243 -243 -030±.010 (.923) B B	$\sqrt{3}$	MATING END, .0001	00 MINIMUM TIN ON OPP	OSITE	
C C C C C C C C C C C C C C C C C C C	4	MATING END, .000100 OVER .000050 MIN NIC	MIN TIN ON OPPOSITE END, E		
.243 .030±.010 .050±.020 .454±.015 .112±.010 B		GOLD FLASH OVER .00 FOR A LENGTH OF .100 MIN TIN ON OPPOSITE E	MIN FROM MATING END, .000		С
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.454±.015 .112±.010 .112±.010 .112±.010	.243		030±.010		
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THIS DRAWING IS A CONTROLLED DOCUMENT.  D. HENNY  CHK  8-31-05  Tyco Electronics Corporation  Herriphyre DA 17105 3608  A	THIS DRAWING IS	S A CONTROLLED DOCUMENT. D. HEN			
DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: APVD 8-31-05 NAME INCHES M. WALMSLEY RECEPTACLE ASSEMBLY SIZE 1 9 POSITION		TOLERANCES UNLESS OTHERWISE SPECIFIED: APVD M. WAI	ASH EIECTONICS HUT 8-31-05 NAME LMSLEY RECEPTACIE ASSEN		A
0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .005 PRODUCT SPEC 108-40025 APPLICATION SPEC RIGHT ANGLE, .454 SERIES, .025 SQ POSTS, AMPLIMITE HDP	$\oplus \in$	0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .005 APPLICATIO	RIGHT ANGLE, .454	SERIES, .025 SQ POSTS,	
Imaterial     Imate		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<u>– 40013</u> – A2 00779 <b>C=</b> 5745	438 —	