

7

8

F

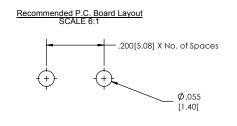
D

≁

С

В

8

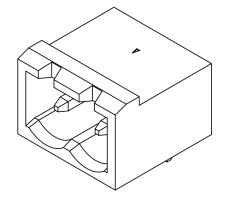


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Е

D

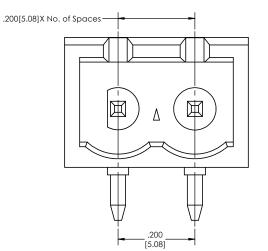
С

В

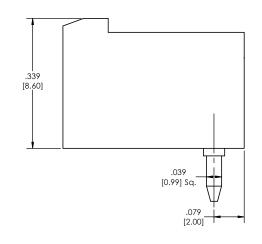
A

SHEET 1 OF 1

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ТВРН	R - 00			X - XX - LF B) (C) (D)		
B. No. c - 0 C. Colo - B - B - B - 9 - V - C - 7 - 7 - 7 - 7	00= .200( of Position 2-24 r GR= Greer KE= Black L= Blue VH= White SY= Grey DR= Orang W= Yellov CD= Red R= Browr	s (Star e ge w				
Specifications: Current Rating: 10 Ampere Voltage Rating: AC 250V Insulation Resistance: DC 500V 500M ohms Dielectric Withstanding Voltage: AC 2500V/1 minute Operation Temperature: -33°C to +105°C Materials: 1. Body: PA66 (Nylon), UL94 V-0 2. Terminal: Brass. Tin Plated						
<ol> <li>Terminal: Brass, Tin Plated</li> <li>Tails may be clipped to acheive specific dimensions.</li> <li>Products cut to specific sizes are uncancellable/ nonreturnable.</li> <li>Parts are subject to change without notice.</li> </ol>						
	DRAWN CHECKED	NAME EOW GWE	DATE 02/10/16 02/10/16	MAJOR LEAGUE		
·	ENG APPR. MFG APPR.			Electronics		

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	TOLERENC ONE DECIN TWO DECIN THREE DEC FOUR DECI	CIMAL ±.005
OLE	NEXT ASSY	USED ON

UNLESS OTHERWISE SPECIFIED:

S	TOLERENCES: ONE DECIMALS TWO DECIMAL THREE DECIMA FOUR DECIMA	±.100 \L ±.0
OLE	NEXT ASSY	USED

INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL 05 APPLICATION

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DO NOT SCALE DRAWING

DDRESS: TITLE: TBPHR-00-200 SERIES 2533 Centennial Blvd. Jeffersonville, In 47130 Phone: 812-670-4174 Fax: 812-670-4175 SIZE DWG. NO. E-Mail: mle@mlelectronics.co SCALE 8:1

2