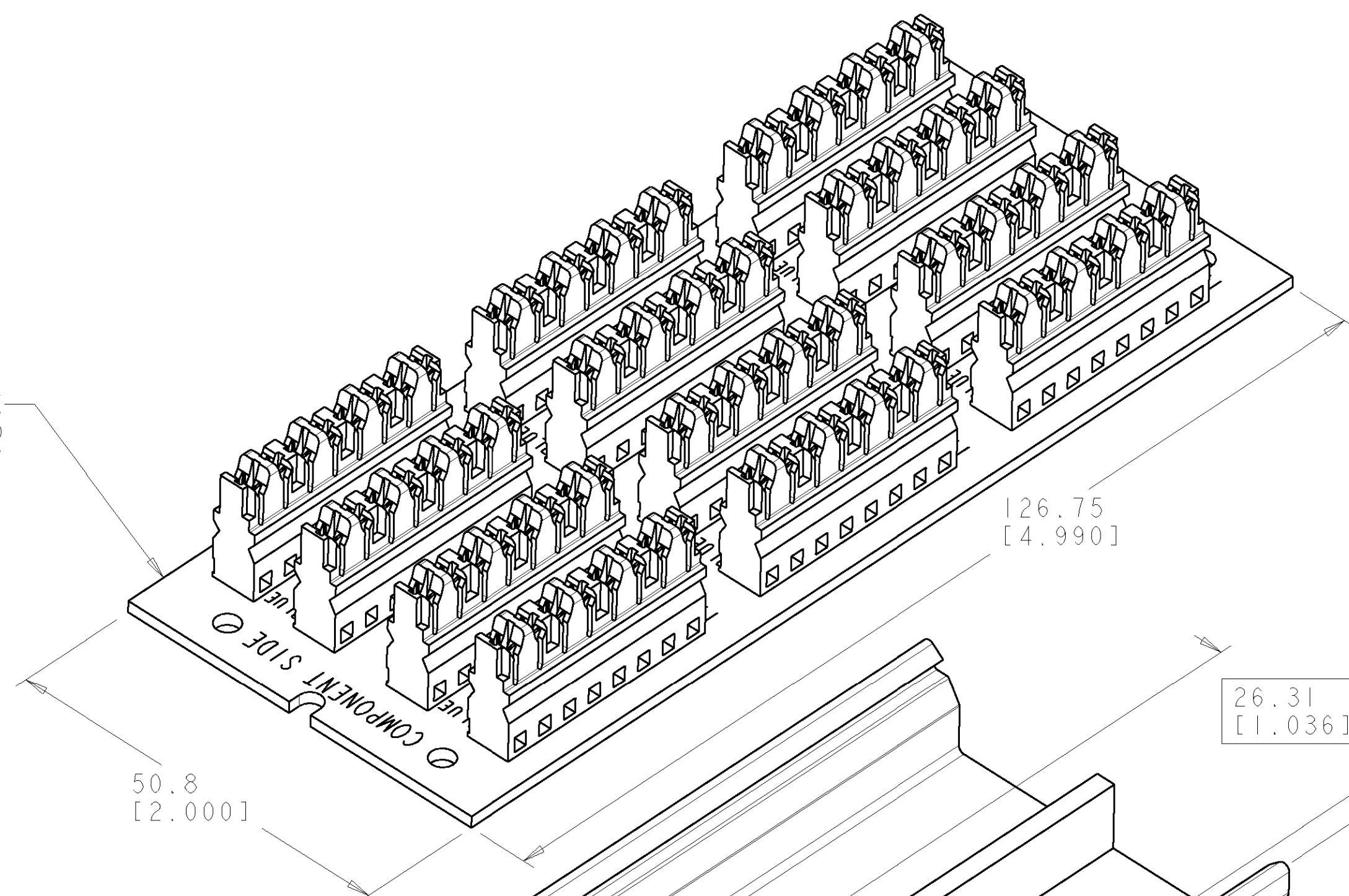


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LOC	DIST	REVISIONS					
HM	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		O		RLSD; NPR NSD02-137	11DEC2002	GG	LS
		A		REV-EC 0B40-0151-03	24JUN03	LH	LS

110 BLOCK  
JUMPER BOARD  
ASSEMBLY



- ① MATERIAL: PRINTED CIRCUIT BOARD - LAMINATED PLASTIC SHEET, 1.57[.062] THICK. 110 BLOCK - POLYMER MOLDING COMPOUND, IVORY. TERMINALS - PHOSPHOR BRONZE PLATED WITH 3.81um[.000150] MINIMUM THICK TIN-LEAD OVER 1.27um[.000050] MINIMUM THICK NICKEL UNDERPLATE. MOUNTING TRACK - POLYMER MOLDING COMPOUND, BLACK.
- 2. 110 BLOCK WILL TERMINATE 22-26 AWG SOLID CONDUCTORS OR 22-26 AWG 7 STRAND CONDUCTORS.
- ③ ALL DIMENSIONS ARE NOMINAL UNLESS OTHERWISE SPECIFIED.
- 4. PACKAGE 5 KITS PER BOX.
- 5. PRODUCTS PERFORMANCE MEETS OR EXCEEDS THE REQUIREMENTS OF TIA 568, LATEST ISSUE.

50.8  
[2.000]

126.75  
[4.990]

26.31  
[1.036]

13.51  
[.532]

15.88  
[.625]

9.78  
[.385]

106.9  
[4.21]

126.5±1  
[4.98±.04]

∅4.19-4.44  
[.165-.175]  
2 PLACES

MOUNTING TRACK  
ASSEMBLY

1479384-1  
PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN G. GARRETT 11DEC02	Tyco Electronics Harrisburg, PA 17105-3608	
DIMENSIONS: MM [INCHES]		CHK L. SIMPSON 11DEC02	NAME JUMPER BOARD KIT, 110 BLOCK, CATEGORY 5E	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ± FINISH		APVD L. SIMPSON 11DEC02	RESTRICTED TO	
MATERIAL		PRODUCT SPEC -	SIZE A2	CAGE CODE 00779
① -		APPLICATION SPEC -	DRAWING NO 1479384	REV A
		WEIGHT -	SCALE 2:1 SHEET 1 OF 1	
		CUSTOMER DRAWING		