

- CONNECTING
BLOCK

1

8 POSITION
MODULAR JACK
J1

<u>T568A</u>		<u>T568B</u>		PR	PR	
WHITE/GREEN		WHITE/ORANGE	○			1
GREEN/WHITE		ORANGE/WHITE	○			2
WHITE/ORANGE		WHITE/GREEN	○			3
BLUE/WHITE		BLUE/WHITE	○			4
WHITE/BLUE		WHITE/BLUE	○			5
ORANGE/WHITE		GREEN/WHITE	○			6
WHITE/BROWN		WHITE/BROWN	○			7
BROWN/WHITE		BROWN/WHITE	○			8

PR

PR

96

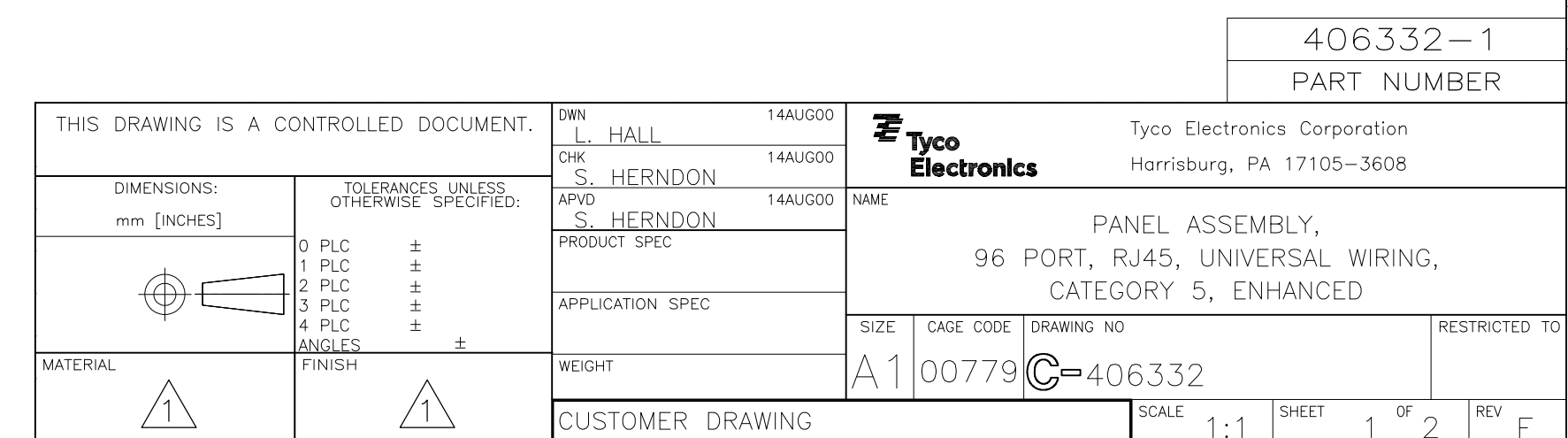
J96

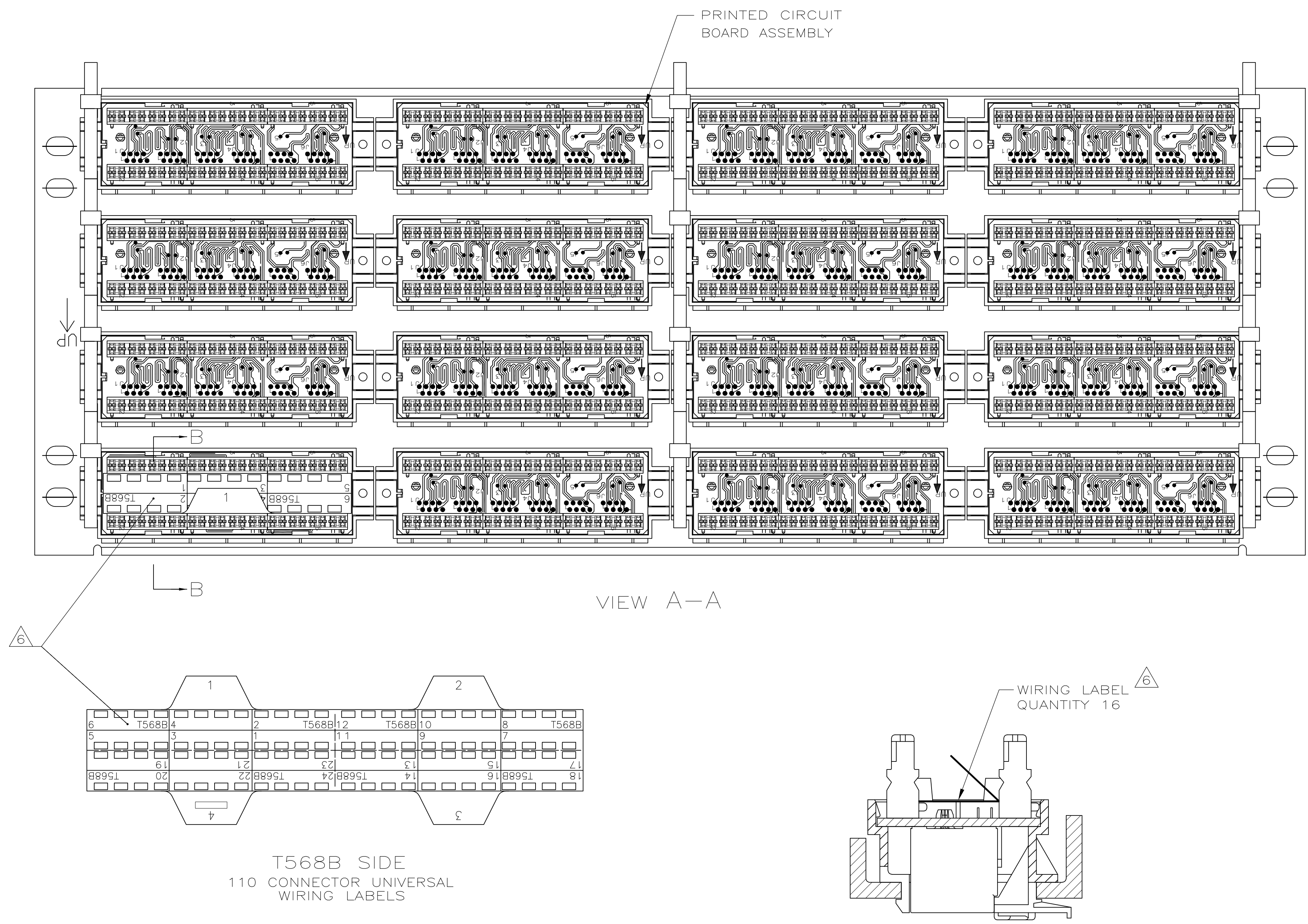
<u>T568A</u>		<u>T568B</u>		PR	PR	
WHITE/GREEN		WHITE/ORANGE	○			1
GREEN/WHITE		ORANGE/WHITE	○			2
WHITE/ORANGE		WHITE/GREEN	○			3
BLUE/WHITE		BLUE/WHITE	○			4
WHITE/BLUE		WHITE/BLUE	○			5
ORANGE/WHITE		GREEN/WHITE	○			6
WHITE/BROWN		WHITE/BROWN	○			7
BROWN/WHITE		BROWN/WHITE	○			8

PR

PR

ELECTRICAL SCHEMATIC
T568A OR T568B





THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L. HALL 14AUG00	Tyco Electronics Corporation Harrisburg, PA 17105-3608	
DIMENSIONS: mm [INCHES]		CHK S. HERNDON 14AUG00	NAME S. HERNDON 14AUG00	
		PRODUCT SPEC	PANEL ASSEMBLY, 96 PORT RJ45, UNIVERSAL WIRING, CATEGORY 5, ENHANCED	
		APPLICATION SPEC		
		WEIGHT		
MATERIAL		SIZE A1	CAGE CODE 00779	DRAWING NO C=406332
TOLERANCES UNLESS OTHERWISE SPECIFIED:		CUSTOMER DRAWING		
0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± — 4 PLC ± — ANGLES ± — FINISH		SCALE 1:1	SHEET 2 OF 2	REV E