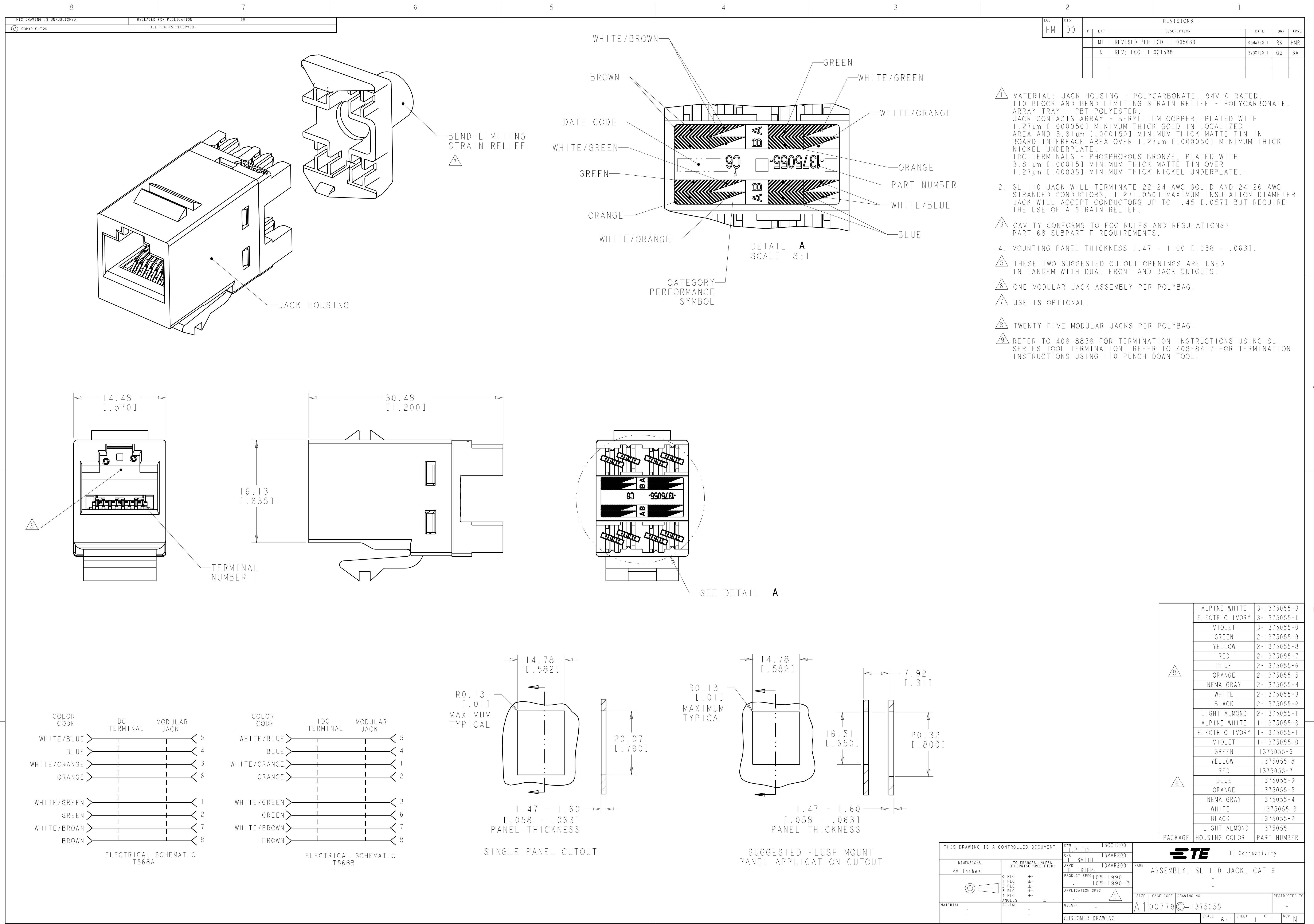




LOC		DIST		REVISIONS			
LOC	DIST	REV	DATE	BY	CHK	APP	REV
HM	00	M1	09MAY2011	RK	HM		
		N	27OCT2011	GG	SA		

1. MATERIAL: JACK HOUSING - POLYCARBONATE, 94V-0 RATED.
110 BLOCK AND BEND LIMITING STRAIN RELIEF - POLYCARBONATE.
ARRAY TRAY - PBT POLYESTER.
JACK CONTACTS ARRAY - BERYLLIUM COPPER, PLATED WITH 1.27µm [0.00050] MINIMUM THICK GOLD IN LOCALIZED AREA AND 3.81µm [0.00150] MINIMUM THICK MATTE TIN IN BOARD INTERFACE AREA OVER 1.27µm [0.00050] MINIMUM THICK NICKEL UNDERPLATE.
IDC TERMINALS - PHOSPHOROUS BRONZE, PLATED WITH 3.81µm [0.0015] MINIMUM THICK MATTE TIN OVER 1.27µm [0.0005] MINIMUM THICK NICKEL UNDERPLATE.
2. SL 110 JACK WILL TERMINATE 22-24 AWG SOLID AND 24-26 AWG STRANDED CONDUCTORS, 1.27[.050] MAXIMUM INSULATION DIAMETER. JACK WILL ACCEPT CONDUCTORS UP TO 1.45 [.057] BUT REQUIRE THE USE OF A STRAIN RELIEF.
3. CAVITY CONFORMS TO FCC RULES AND REGULATIONS) PART 68 SUBPART F REQUIREMENTS.
4. MOUNTING PANEL THICKNESS 1.47 - 1.60 [.058 - .063].
5. THESE TWO SUGGESTED CUTOUT OPENINGS ARE USED IN TANDEM WITH DUAL FRONT AND BACK CUTOUTS.
6. ONE MODULAR JACK ASSEMBLY PER POLYBAG.
7. USE IS OPTIONAL.
8. TWENTY FIVE MODULAR JACKS PER POLYBAG.
9. REFER TO 408-8858 FOR TERMINATION INSTRUCTIONS USING SL SERIES TOOL TERMINATION. REFER TO 408-8417 FOR TERMINATION INSTRUCTIONS USING 110 PUNCH DOWN TOOL.

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN	T. PITTS	18OCT2001
DIMENSIONS:		CHK	L. SMITH	13MAR2001
MME[Inches]		APVD	B. TRIPPE	13MAR2001
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	108-1990	
9 PLC ±		APPLICATION SPEC	108-1990-3	
1 PLC ±				
3 PLC ±				
4 PLC ±				
ANGLES				
FINISH				
MATERIAL		WEIGHT		
		CUSTOMER DRAWING		
		SIZE	CAGE CODE	DRAWING NO
		A100779	C=1375055	
		SCALE	6:1	SHEET 1 OF 1
		REV	N	