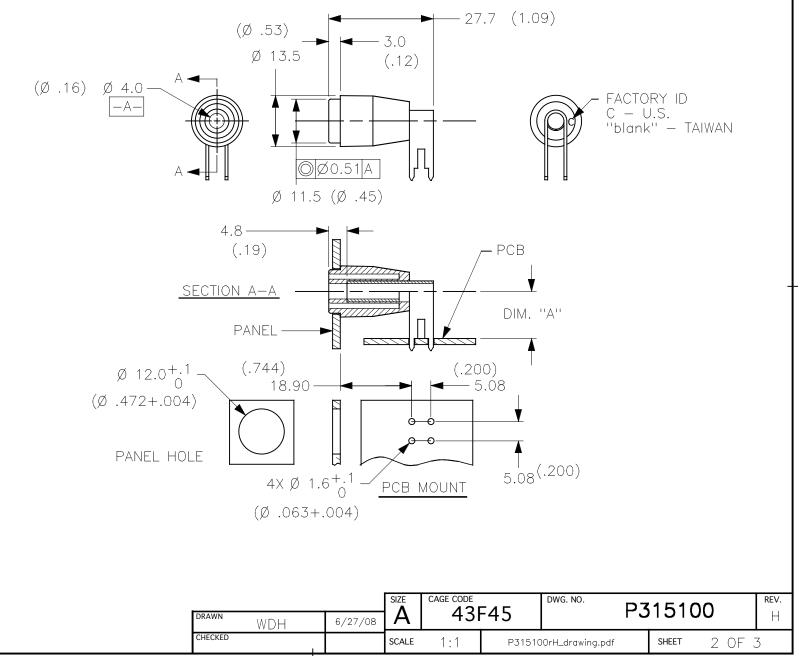
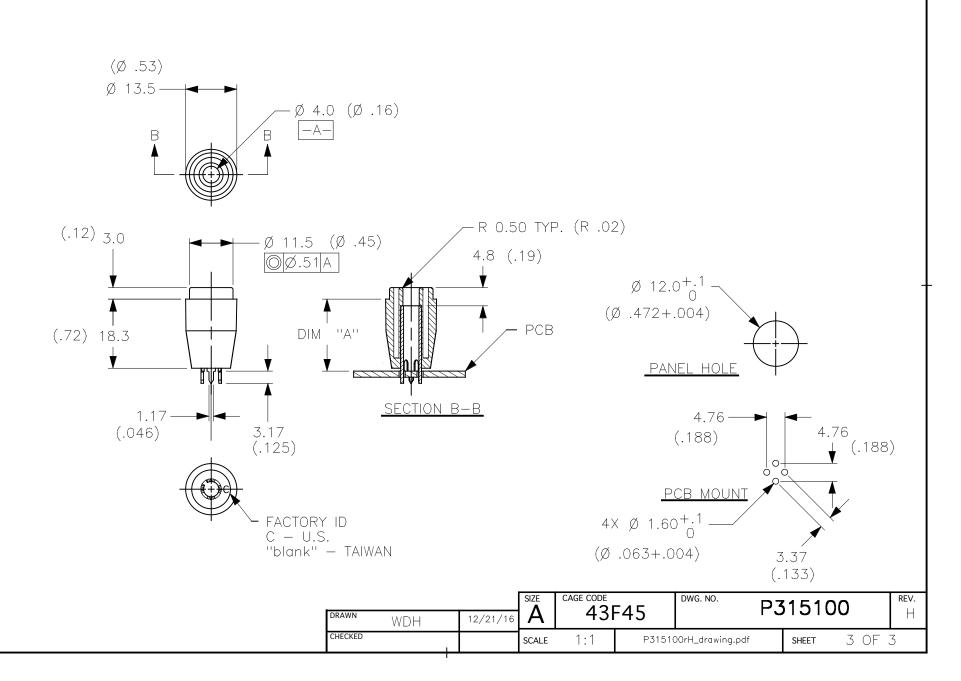
IS NOT USED AS A BASIS FOR						REV	ISIONS		
IANUFACTURE OR SALE AND THAT IT IS NOT OPIED, REPRINTED OR DISCLOSED TO A THIRD			REV.		DES	SCRIPTIONS		DATE	APPROVED
PARTY EITHER WHOLLY OR IN PART WITHOUT THE PRIOR WRITTEN CONSENT OF CAL TEST ELECTRONICS, INC.			_	CLASS	A RELEAS	SED		10/13/03	
1. 4 mm SAFETY JACK, REAR MOUNT, HORIZONTAL & VERTICAL PCB.		А	Addec	Added Dim. "A" and table.			6/20/06		
 SPECIFICATIONS: INSULATOR: SOLVAY ENGINEERING PLASTICS, POLYAMIDE 66, A205F, V-2 OR BETTER, UL QMFZ2. CONTACT: BRASS, NICKEL PLATED, 1–3 micrometers. 		В	Note 2., IEC61010	Added Alt. M D-031; Adde	atl. 2; Note 3., was d notes 6 & 7.	5	12/20/07		
		С	Note 2., UL61010	Deleted Alt. B-1; Deletec	1 & 2 (PP); Note 3 1 Note 6.	5., was	1/25/08		
3. RATING:				Added Sh insulator	Added Sheet 2 w/line drawing; Note 2., Revised 6/27/08				
VOLTAGE: 1,000 V CAT III P2. CURRENT: 25 A MAX.		E	P1, adde concentri	d UL notatio	n, Note 6; P2 adde to diagram.	d	5/22/09		
RESISTANCE: <5 mΩ. TEMPERATURE: -20° C TO +80°C.			F			mation; added note	8.	5/28/12	
 MOUNTING: REF. DIAGRAM. MAXIMUM PANEL THICKNESS: 3 (.12). MODEL CT3151XX-#, UL RECOGNIZED COMPONENT, CCN: PICQ2, PICQ8 			G	P1, note	P1, note 2, added SOLVAY/ to mfg'er name. 2/21			2/21/17	/17
			Н	Added Sh notes an	neet 3, Vertic	IETRIC dimensioning al Jack; Revised sh er table; Sheet 2, E	ieet 1	8/9/17	
7. MODELS ARE RoHS 2 COMPLIAN 3. STANDARDS: UL 61010-1; CAN		-1.							
3. STANDARDS: UL 61010-1; CAN PART NUMBER CT3151xx-# DIM. "A": 'blank'- 12 SP - 7.6		DR: 0 – BLACK 1 – BROWN 2 – RED 4 – YELLOW 5 – GREEN 6 – BLUE 7 – PURPLE							
3. STANDARDS: UL 61010–1; CAN PART NUMBER CT3151××-# DIM. "A": 'blank'- 12 SP - 7.6 V1 - 19	J/CSA-C22.2 NO. 61010 COLC COLC COLC COLC COLC Mm (.492'') HORZ 6 mm (.300'') HORZ 0.0 mm (.750'') VERT UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLE .X ± 0.8 ± 2°	DR: 0 – BLACK 1 – BROWN 2 – RED 4 – YELLOW 5 – GREEN 6 – BLUE 7 – PURPLE 8 – GRAY 9 – WHITE		ATE		Test Elec	ctronic	S 22820 Savi F Yorba Linda,	Ranch Parkway CA 92887-4610
3. STANDARDS: UL 61010-1; CAN PART NUMBER CT3151xx-# DIM. "A": 'blank'- 12 SP - 7.6	.5 mm (.492") HORZ 6 mm (.300") HORZ 0.0 mm (.750") VERT UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLE	DR: 0 – BLACK 1 – BROWN 2 – RED 4 – YELLOW 5 – GREEN 6 – BLUE 7 – PURPLE 8 – GRAY 9 – WHITE CONTRACT NO.	D	рате 1/13/03					Ranch Parkway CA 92887-4610
3. STANDARDS: UL 61010-1; CAN PART NUMBER CT3151xx-# DIM. "A": 'blank'- 12 SP - 7.6 V1 - 19	J/CSA-C22.2 NO. 61010 COLC COLC 6 mm (.492'') HORZ 6 mm (.300'') HORZ 9.0 mm (.750'') VERT UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLE .X ± 0.8 ± 2° .XX ± 0.25	DR: 0 – BLACK 1 – BROWN 2 – RED 4 – YELLOW 5 – GREEN 6 – BLUE 7 – PURPLE 8 – GRAY 9 – WHITE CONTRACT NO.	D	''	ITLE		m SAFE	TY JACK,	CA 92887-461
3. STANDARDS: UL 61010–1; CAN PART NUMBER CT3151××-# DIM. "A": 'blank'- 12 SP - 7.6 V1 - 19 METRIC	J/CSA-C22.2 NO. 61010 COLC COLC 6 mm (.492'') HORZ 6 mm (.300'') HORZ 0.0 mm (.750'') VERT UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLE .X±0.8 ±2" .XX±0.25 DO NOT SCALE DRAWING	DR: 0 - BLACK 1 - BROWN 2 - RED 4 - YELLOW 5 - GREEN 6 - BLUE 7 - PURPLE 8 - GRAY 9 - WHITE CONTRACT NO. APPROVALS DRAWN WDH	D	/13/03 Siz	ITLE HC ZE CAGE C	4 mi RIZONTAL	m SAFE	TY JACK, ICAL PCB	CA 92887-461
3. STANDARDS: UL 61010–1; CAN PART NUMBER CT3151××-# DIM. "A": 'blank'- 12 SP - 7.6 V1 - 19 METRIC	.5 mm (.492") HORZ 6 mm (.492") HORZ 6 mm (.300") HORZ 0.0 mm (.750") VERT UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLE .X±0.8 ±2° .XX±0.25 DO NOT SCALE DRAWING MATERIAL	DR: 0 - BLACK 1 - BROWN 2 - RED 4 - YELLOW 5 - GREEN 6 - BLUE 7 - PURPLE 8 - GRAY 9 - WHITE CONTRACT NO. APPROVALS DRAWN WDH CHECKED	D	/13/03 Siz	ITLE HC ZE CAGE C	4 mi RIZONTAL	m SAFE & VERT	TY JACK,	CA 92887-4610 MOUN

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