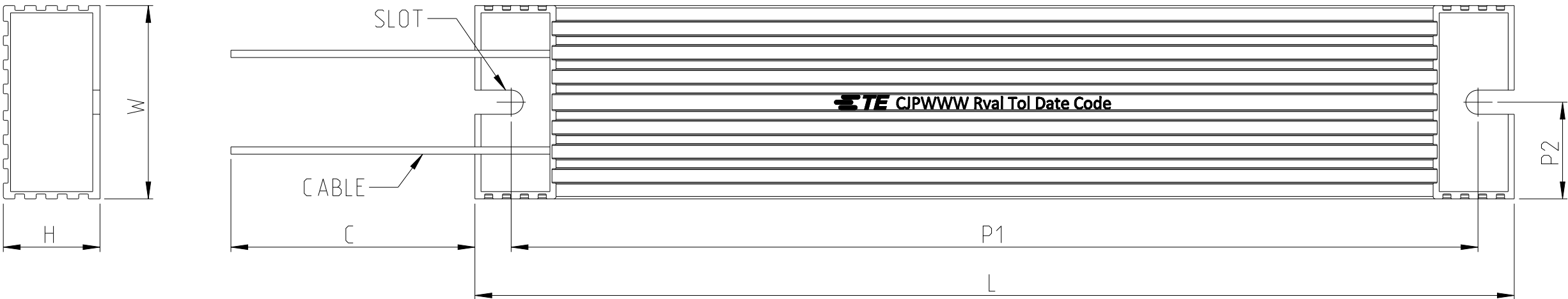


NOTE:

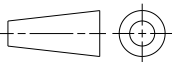
- 1 MOUNTING: 2x SLOT 5x10mm
- 2 TERMINATION CABLES: UL APPROVED FEP CABLES FOR THE TERMINATIONS, BASED ON THE RESISTOR CURRENT RATING (SEE CHART BELOW) WITH E5 RING TERMINALS
- | CURRENT RATING | CABLE SIZE USED |
|----------------|-----------------|
| ≤15A | 16 AWG |
| >15A & ≤25A | 14 AWG |
| >25A & ≤35A | 12 AWG |
- 3 FOR FURTHER INFORMATION SEE DATA SHEET FOR CJP SERIES OF ALUMINIUM HOUSED RESISTOR

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL DRAWING RELEASE	27MAY2022	KS	AP



PART NUMBER	L	W	H	C	P1	P2
CJP150	215	40	20	290	200	20

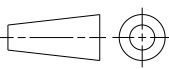
THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN KARTHIK S 27MAY2022		TE Connectivity					
			CHK ALLAN P 27MAY2022							
			APVD ALLAN P 27MAY2022							
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME ALUMINIUM ENCLOSED RESISTOR CJP150 SERIES						
		0 PLC ±-		PRODUCT SPEC		SIZE CAGE CODE DRAWING NO RESTRICTED TO				
		1 PLC ±0.5		-						
		2 PLC ±0.13		-						
		3 PLC ±0.013		APPLICATION SPEC						
		4 PLC ±0.0001		-						
ANGLES ±-				-						
MATERIAL		FINISH		WEIGHT		A300779C-2176506				
-		-		-		-				
-		-								
CUSTOMER DRAWING					SCALE		SHEET		REV	
					1:1		1 OF 2		A	

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

SCHEDULE

TCPN	PRODUCT NUMBER	MATERIAL DESCRIPTION	PART STATUS
2176506-1	C JP150J6R8J	C JP 150W 6R8 5% LEAD	PRODUCTION
2176506-2	C JP150J8R2J	C JP 150W 8R2 5% LEAD	PRODUCTION
2176506-3	C JP150J10RJ	C JP 150W 10R 5% LEAD	PRODUCTION
2176506-4	C JP150J12RJ	C JP 150W 12R 5% LEAD	PRODUCTION
2176506-5	C JP150J15RJ	C JP 150W 15R 5% LEAD	PRODUCTION
2176506-6	C JP150J18RJ	C JP 150W 18R 5% LEAD	PRODUCTION
2176506-7	C JP150J22RJ	C JP 150W 22R 5% LEAD	PRODUCTION
2176506-8	C JP150J27RJ	C JP 150W 27R 5% LEAD	PRODUCTION
2176506-9	C JP150J33RJ	C JP 150W 33R 5% LEAD	PRODUCTION
1-2176506-0	C JP150J39RJ	C JP 150W 39R 5% LEAD	PRODUCTION
1-2176506-1	C JP150J47RJ	C JP 150W 47R 5% LEAD	PRODUCTION
1-2176506-2	C JP150J56RJ	C JP 150W 56R 5% LEAD	PRODUCTION
1-2176506-3	C JP150J68RJ	C JP 150W 68R 5% LEAD	PRODUCTION
1-2176506-4	C JP150J82RJ	C JP 150W 82R 5% LEAD	PRODUCTION
1-2176506-5	C JP150J100RJ	C JP 150W 100R 5% LEAD	PRODUCTION
1-2176506-6	C JP150J120RJ	C JP 150W 120R 5% LEAD	PRODUCTION
1-2176506-7	C JP150J150RJ	C JP 150W 150R 5% LEAD	PRODUCTION
1-2176506-8	C JP150J180RJ	C JP 150W 180R 5% LEAD	PRODUCTION
1-2176506-9	C JP150J220RJ	C JP 150W 220R 5% LEAD	PRODUCTION
2-2176506-0	C JP150J270RJ	C JP 150W 270R 5% LEAD	PRODUCTION
2-2176506-1	C JP150J330RJ	C JP 150W 330R 5% LEAD	PRODUCTION
2-2176506-2	C JP150J390RJ	C JP 150W 390R 5% LEAD	PRODUCTION
2-2176506-3	C JP150J470RJ	C JP 150W 470R 5% LEAD	PRODUCTION
2-2176506-4	C JP150J560RJ	C JP 150W 560R 5% LEAD	PRODUCTION
2-2176506-5	C JP150J680RJ	C JP 150W 680R 5% LEAD	PRODUCTION
2-2176506-6	C JP150J820RJ	C JP 150W 820R 5% LEAD	PRODUCTION
2-2176506-7	C JP150J1K0J	C JP 150W 1K0 5% LEAD	PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN KARTHIK S	27MAY2022	 TE Connectivity				
		CHK ALLAN P	27MAY2022					
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME ALUMINIUM ENCLOSED RESISTOR CJP150 SERIES				
		0 PLC ±- 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±0.0001 ANGLES ±-		APVD ALLAN P		DRAWING NO		RESTRICTED TO
				PRODUCT SPEC				
MATERIAL		FINISH		APPLICATION SPEC		SCALE		
-		-		-		1:1		
-		-		WEIGHT		SHEET		
				-		2 OF 2		
CUSTOMER DRAWING				A 3 00779 ©=2176506		REV		A

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TE Connectivity:

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