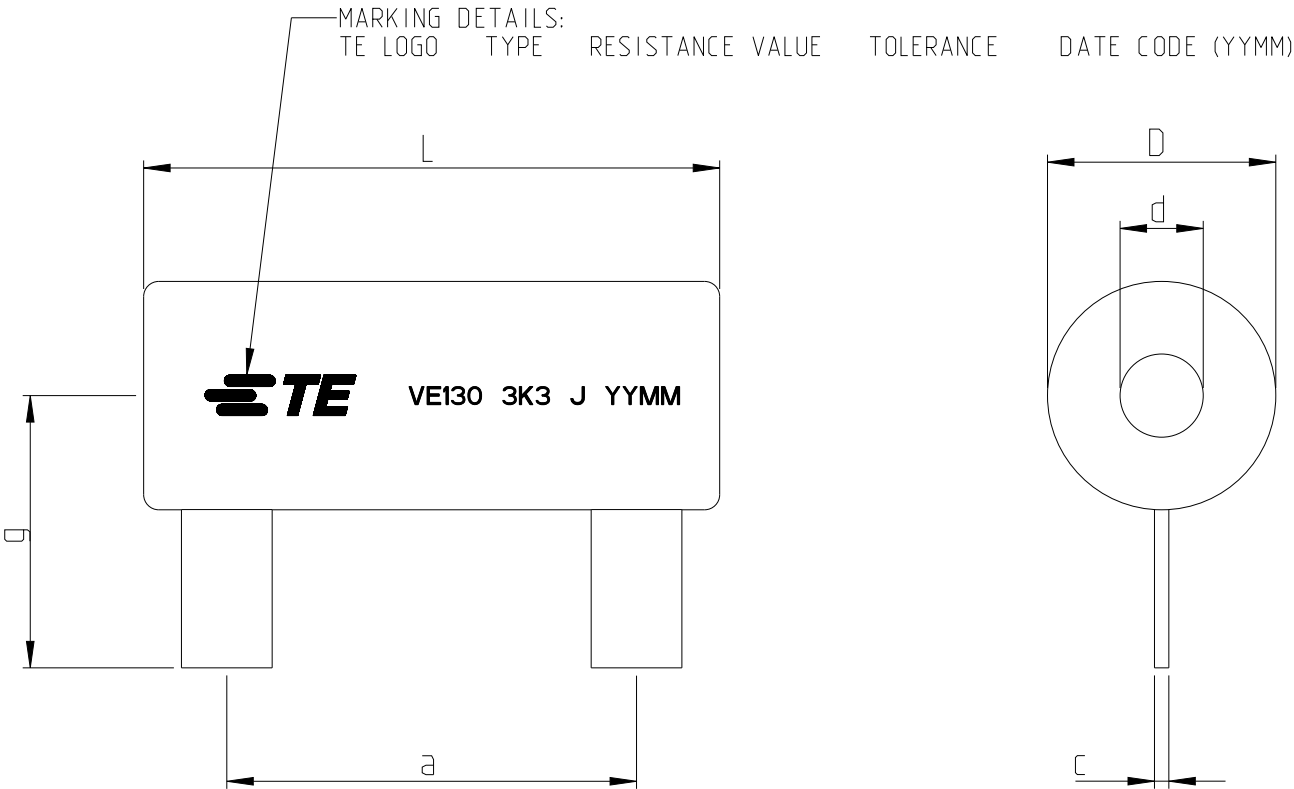
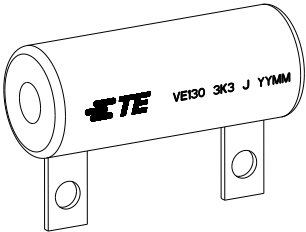


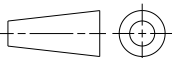
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL DRAWING RELEASE	21FEB2024	DM	AP
	A1	UPDATE TOLERANCE AND DRAWING DIMENSION	09AUG2024	DM	TG
	A2	UPDATE TOLERANCE AND DRAWING DIMENSION	03OCT2024	RS	TG

FOR FURTHER DETAILS PLEASE REFER TO VITREOUS ENAMEL COATED POWER RESISTORS TYPE VE SERIES



Type	D (max)	L ±1.6	a ±1.0	d ±1.0	g ±1.0	b ±0.2	c ±0.15	f (min)
VE 130W	33.3	101.6	68.0	18.5	29	8	0.95	3.8



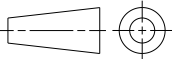
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DHEERAJ M 21FEB2024		TE Connectivity					
DIMENSIONS: mm		CHK TRACY G 21FEB2024							
	TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD ALLAN P 21FEB2024		NAME VITREOUS ENAMEL COATED POWER RESISTOR TYPE VE 130W SERIES -				
	0 PLC ±		PRODUCT SPEC						
	1 PLC ±		-						
	2 PLC ±		APPLICATION SPEC						
3 PLC ±		-		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO	
4 PLC ±		-		A 3		00779	©=2176725	-	
ANGLES ±		WEIGHT		CUSTOMER DRAWING		SCALE	SHEET	OF	REV
MATERIAL		FINISH		-		2:1	1	2	A2
-		-		-					
-		-		-					

REVISIONS

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

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
2176725-1	VE1304R7JS	VE 130W 4R7 5% SOLDER LUG	PRODUCTION
2176725-2	VE1305R6JS	VE 130W 5R6 5% SOLDER LUG	PRODUCTION
2176725-3	VE1306R8JS	VE 130W 6R8 5% SOLDER LUG	PRODUCTION
2176725-4	VE1308R2JS	VE 130W 8R2 5% SOLDER LUG	PRODUCTION
2176725-5	VE13010RJS	VE 130W 10R 5% SOLDER LUG	PRODUCTION
2176725-6	VE13012RJS	VE 130W 12R 5% SOLDER LUG	PRODUCTION
2176725-7	VE13015RJS	VE 130W 15R 5% SOLDER LUG	PRODUCTION
2176725-8	VE13018RJS	VE 130W 18R 5% SOLDER LUG	PRODUCTION
2176725-9	VE13022RJS	VE 130W 22R 5% SOLDER LUG	PRODUCTION
1-2176725-0	VE13027RJS	VE 130W 27R 5% SOLDER LUG	PRODUCTION
1-2176725-1	VE13033RJS	VE 130W 33R 5% SOLDER LUG	PRODUCTION
1-2176725-2	VE13039RJS	VE 130W 39R 5% SOLDER LUG	PRODUCTION
1-2176725-3	VE13047RJS	VE 130W 47R 5% SOLDER LUG	PRODUCTION
1-2176725-4	VE13056RJS	VE 130W 56R 5% SOLDER LUG	PRODUCTION
1-2176725-5	VE13068RJS	VE 130W 68R 5% SOLDER LUG	PRODUCTION
1-2176725-6	VE13082RJS	VE 130W 82R 5% SOLDER LUG	PRODUCTION
1-2176725-7	VE130100RJS	VE 130W 100R 5% SOLDER LUG	PRODUCTION
1-2176725-8	VE130120RJS	VE 130W 120R 5% SOLDER LUG	PRODUCTION
1-2176725-9	VE130150RJS	VE 130W 150R 5% SOLDER LUG	PRODUCTION
2-2176725-0	VE130180RJS	VE 130W 180R 5% SOLDER LUG	PRODUCTION
2-2176725-1	VE130220RJS	VE 130W 220R 5% SOLDER LUG	PRODUCTION
2-2176725-2	VE130270RJS	VE 130W 270R 5% SOLDER LUG	PRODUCTION

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
2-2176725-3	VE130330RJS	VE 130W 330R 5% SOLDER LUG	PRODUCTION
2-2176725-4	VE130390RJS	VE 130W 390R 5% SOLDER LUG	PRODUCTION
2-2176725-5	VE130470RJS	VE 130W 470R 5% SOLDER LUG	PRODUCTION
2-2176725-6	VE130560RJS	VE 130W 560R 5% SOLDER LUG	PRODUCTION
2-2176725-7	VE130680RJS	VE 130W 680R 5% SOLDER LUG	PRODUCTION
2-2176725-8	VE130820RJS	VE 130W 820R 5% SOLDER LUG	PRODUCTION
2-2176725-9	VE1301K0JS	VE 130W 1K0 5% SOLDER LUG	PRODUCTION
3-2176725-0	VE1301K2JS	VE 130W 1K2 5% SOLDER LUG	PRODUCTION
3-2176725-1	VE1301K5JS	VE 130W 1K5 5% SOLDER LUG	PRODUCTION
3-2176725-2	VE1301K8JS	VE 130W 1K8 5% SOLDER LUG	PRODUCTION
3-2176725-3	VE1302K2JS	VE 130W 2K2 5% SOLDER LUG	PRODUCTION
3-2176725-4	VE1302K7JS	VE 130W 2K7 5% SOLDER LUG	PRODUCTION
3-2176725-5	VE1303K3JS	VE 130W 3K3 5% SOLDER LUG	PRODUCTION
3-2176725-6	VE1303K9JS	VE 130W 3K9 5% SOLDER LUG	PRODUCTION
3-2176725-7	VE1304K7JS	VE 130W 4K7 5% SOLDER LUG	PRODUCTION
3-2176725-8	VE1305K6JS	VE 130W 5K6 5% SOLDER LUG	PRODUCTION
3-2176725-9	VE1306K8JS	VE 130W 6K8 5% SOLDER LUG	PRODUCTION
4-2176725-0	VE1308K2JS	VE 130W 8K2 5% SOLDER LUG	PRODUCTION
4-2176725-1	VE13010KJS	VE 130W 10K 5% SOLDER LUG	PRODUCTION
4-2176725-2	VE13012KJS	VE 130W 12K 5% SOLDER LUG	PRODUCTION
4-2176725-3	VE13015KJS	VE 130W 15K 5% SOLDER LUG	PRODUCTION
4-2176725-4	VE13018KJS	VE 130W 18K 5% SOLDER LUG	PRODUCTION
4-2176725-5	VE13022KJS	VE 130W 22K 5% SOLDER LUG	PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DHEERAJ M 21FEB2024	 TE Connectivity			
		CHK TRACY G 21FEB2024				
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD ALLAN P 21FEB2024	NAME VITREOUS ENAMEL COATED POWER RESISTOR TYPE VE 130W SERIES			
	0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±	PRODUCT SPEC -	-			
		APPLICATION SPEC -	-			
MATERIAL -	FINISH -	WEIGHT -	SIZE A3	CAGE CODE 00779	DRAWING NO C-2176725	RESTRICTED TO -
CUSTOMER DRAWING			SCALE 2:1	SHEET 2 OF 2	REV A2	