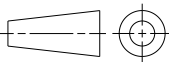


REVISIONS

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

SCHEDULE

TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
2176580-1	RLC73K2BR604FTDF	RLC73K 2B R604 1% 1K RL	PRODUCTION
2176580-2	RLC73K2BR619FTDF	RLC73K 2B R619 1% 1K RL	PRODUCTION
2176580-3	RLC73K2BR634FTDF	RLC73K 2B R634 1% 1K RL	PRODUCTION
2176580-4	RLC73K2BR649FTDF	RLC73K 2B R649 1% 1K RL	PRODUCTION
2176580-5	RLC73K2BR665FTDF	RLC73K 2B R665 1% 1K RL	PRODUCTION
2176580-6	RLC73K2BR681FTDF	RLC73K 2B R681 1% 1K RL	PRODUCTION
2176580-7	RLC73K2BR698FTDF	RLC73K 2B R698 1% 1K RL	PRODUCTION
2176580-8	RLC73K2BR715FTDF	RLC73K 2B R715 1% 1K RL	PRODUCTION
2176580-9	RLC73K2BR732FTDF	RLC73K 2B R732 1% 1K RL	PRODUCTION
1-2176580-0	RLC73K2BR75FTDF	RLC73K 2B R75 1% 1K RL	PRODUCTION
1-2176580-1	RLC73K2BR768FTDF	RLC73K 2B R768 1% 1K RL	PRODUCTION
1-2176580-2	RLC73K2BR787FTDF	RLC73K 2B R787 1% 1K RL	PRODUCTION
1-2176580-3	RLC73K2BR806FTDF	RLC73K 2B R806 1% 1K RL	PRODUCTION
1-2176580-4	RLC73K2BR825FTDF	RLC73K 2B R825 1% 1K RL	PRODUCTION
1-2176580-5	RLC73K2BR845FTDF	RLC73K 2B R845 1% 1K RL	PRODUCTION
1-2176580-6	RLC73K2BR866FTDF	RLC73K 2B R866 1% 1K RL	PRODUCTION
1-2176580-7	RLC73K2BR887FTDF	RLC73K 2B R887 1% 1K RL	PRODUCTION
1-2176580-8	RLC73K2BR909FTDF	RLC73K 2B R909 1% 1K RL	PRODUCTION
1-2176580-9	RLC73K2BR931FTDF	RLC73K 2B R931 1% 1K RL	PRODUCTION
2-2176580-0	RLC73K2BR953FTDF	RLC73K 2B R953 1% 1K RL	PRODUCTION
2-2176580-1	RLC73K2BR976FTDF	RLC73K 2B R976 1% 1K RL	PRODUCTION
2-2176580-2	RLC73K2B1R0FTDF	RLC73K 2B 1R0 1% 1K RL	PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D. BANGERA	01FEB2023	 TE Connectivity						
DIMENSIONS: mm		CHK A. PILE	01FEB2023	NAME SMD LOW OHMIC CURRENT SENSE RESISTORS TYPE RLC73 1206 SERIES						
		APVD A. PILE	01FEB2023							
		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		PRODUCT SPEC -						
		APPLICATION SPEC -		SIZE A3		CAGE CODE 00779	DRAWING NO C-2176580	RESTRICTED TO -		
MATERIAL - -		FINISH - -		WEIGHT -		CUSTOMER DRAWING		SCALE 10:1	SHEET 2 OF 2	REV BA