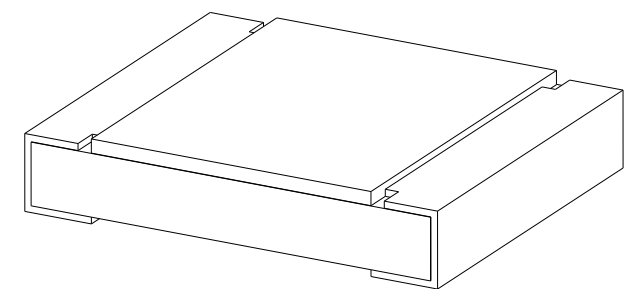


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	BA	INITIAL DRAWING RELEASE	01FEB2023	DM	AP

FOR FURTHER INFORMATION SEE DATA SHEET FOR RLC73
SERIES SMD LOW OHMIC CURRENT SENSING RESISTOR



SIZE	A (mm)	B (mm)	C (mm)
1210	2.00	1.15	2.50±0.20

SIZE	L (mm)	W (mm)	T (mm)	D1 (mm)	D2 (mm)
1210	3.10±0.10	2.60±0.15	0.55±0.10	0.50±0.30	0.50±0.25

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	01FEB2023
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CHK	01FEB2023
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APVD	01FEB2023
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A. FILE
PRODUCT SPEC

[illegible]

APPLICATION SPEC

	—
	WEIGHT

CUSTOMER DRAWING



TE Connectivity

NAME	SMD LOW OHMIC CURRENT SENSE RESISTORS TYPE RLC73 1210 SERIES
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SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
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A 3 00779 ©-2176585

SCALE	30:1	SHEET	1 OF 3	REV	BA
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1470-19 (3/13)

REVISIONS

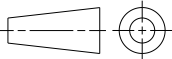
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

SCHEDULE

TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
2176585-1	RLC73V2ER01FTD	RLC73V 2E R01 1% 5K RL	PRODUCTION
2176585-2	RLC73V2ER011FTD	RLC73V 2E R011 1% 5K RL	PRODUCTION
2176585-3	RLC73V2ER012FTD	RLC73V 2E R012 1% 5K RL	PRODUCTION
2176585-4	RLC73V2ER013FTD	RLC73V 2E R013 1% 5K RL	PRODUCTION
2176585-5	RLC73V2ER015FTD	RLC73V 2E R015 1% 5K RL	PRODUCTION
2176585-6	RLC73V2ER016FTD	RLC73V 2E R016 1% 5K RL	PRODUCTION
2176585-7	RLC73V2ER018FTD	RLC73V 2E R018 1% 5K RL	PRODUCTION
2176585-8	RLC73V2ER02FTD	RLC73V 2E R02 1% 5K RL	PRODUCTION
2176585-9	RLC73M2ER022FTD	RLC73M 2E R022 1% 5K RL	PRODUCTION
1-2176585-0	RLC73M2ER024FTD	RLC73M 2E R024 1% 5K RL	PRODUCTION
1-2176585-1	RLC73M2ER027FTD	RLC73M 2E R027 1% 5K RL	PRODUCTION
1-2176585-2	RLC73M2ER03FTD	RLC73M 2E R03 1% 5K RL	PRODUCTION
1-2176585-3	RLC73M2ER033FTD	RLC73M 2E R033 1% 5K RL	PRODUCTION
1-2176585-4	RLC73M2ER036FTD	RLC73M 2E R036 1% 5K RL	PRODUCTION
1-2176585-5	RLC73M2ER039FTD	RLC73M 2E R039 1% 5K RL	PRODUCTION
1-2176585-6	RLC73M2ER043FTD	RLC73M 2E R043 1% 5K RL	PRODUCTION
1-2176585-7	RLC73M2ER047FTD	RLC73M 2E R047 1% 5K RL	PRODUCTION
1-2176585-8	RLC73N2ER051FTD	RLC73N 2E R051 1% 5K RL	PRODUCTION
1-2176585-9	RLC73N2ER056FTD	RLC73N 2E R056 1% 5K RL	PRODUCTION
2-2176585-0	RLC73N2ER062FTD	RLC73N 2E R062 1% 5K RL	PRODUCTION
2-2176585-1	RLC73N2ER068FTD	RLC73N 2E R068 1% 5K RL	PRODUCTION
2-2176585-2	RLC73N2ER075FTD	RLC73N 2E R075 1% 5K RL	PRODUCTION
2-2176585-3	RLC73N2ER082FTD	RLC73N 2E R082 1% 5K RL	PRODUCTION
2-2176585-4	RLC73N2ER091FTD	RLC73N 2E R091 1% 5K RL	PRODUCTION
2-2176585-5	RLC73K2ER10FTD	RLC73K 2E R10 1% 5K RL	PRODUCTION
2-2176585-6	RLC73K2ER102FTD	RLC73K 2E R102 1% 5K RL	PRODUCTION
2-2176585-7	RLC73K2ER105FTD	RLC73K 2E R105 1% 5K RL	PRODUCTION
2-2176585-8	RLC73K2ER107FTD	RLC73K 2E R107 1% 5K RL	PRODUCTION
2-2176585-9	RLC73K2ER11FTD	RLC73K 2E R11 1% 5K RL	PRODUCTION
3-2176585-0	RLC73K2ER113FTD	RLC73K 2E R113 1% 5K RL	PRODUCTION
3-2176585-1	RLC73K2ER115FTD	RLC73K 2E R115 1% 5K RL	PRODUCTION
3-2176585-2	RLC73K2ER118FTD	RLC73K 2E R118 1% 5K RL	PRODUCTION
3-2176585-3	RLC73K2ER121FTD	RLC73K 2E R121 1% 5K RL	PRODUCTION

SCHEDULE

TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
3-2176585-4	RLC73K2ER124FTD	RLC73K 2E R124 1% 5K RL	PRODUCTION
3-2176585-5	RLC73K2ER127FTD	RLC73K 2E R127 1% 5K RL	PRODUCTION
3-2176585-6	RLC73K2ER13FTD	RLC73K 2E R13 1% 5K RL	PRODUCTION
3-2176585-7	RLC73K2ER133FTD	RLC73K 2E R133 1% 5K RL	PRODUCTION
3-2176585-8	RLC73K2ER137FTD	RLC73K 2E R137 1% 5K RL	PRODUCTION
3-2176585-9	RLC73K2ER14FTD	RLC73K 2E R14 1% 5K RL	PRODUCTION
4-2176585-0	RLC73K2ER143FTD	RLC73K 2E R143 1% 5K RL	PRODUCTION
4-2176585-1	RLC73K2ER147FTD	RLC73K 2E R147 1% 5K RL	PRODUCTION
4-2176585-2	RLC73K2ER15FTD	RLC73K 2E R15 1% 5K RL	PRODUCTION
4-2176585-3	RLC73K2ER154FTD	RLC73K 2E R154 1% 5K RL	PRODUCTION
4-2176585-4	RLC73K2ER158FTD	RLC73K 2E R158 1% 5K RL	PRODUCTION
4-2176585-5	RLC73K2ER162FTD	RLC73K 2E R162 1% 5K RL	PRODUCTION
4-2176585-6	RLC73K2ER165FTD	RLC73K 2E R165 1% 5K RL	PRODUCTION
4-2176585-7	RLC73K2ER169FTD	RLC73K 2E R169 1% 5K RL	PRODUCTION
4-2176585-8	RLC73K2ER174FTD	RLC73K 2E R174 1% 5K RL	PRODUCTION
4-2176585-9	RLC73K2ER178FTD	RLC73K 2E R178 1% 5K RL	PRODUCTION
5-2176585-0	RLC73K2ER182FTD	RLC73K 2E R182 1% 5K RL	PRODUCTION
5-2176585-1	RLC73K2ER187FTD	RLC73K 2E R187 1% 5K RL	PRODUCTION
5-2176585-2	RLC73K2ER191FTD	RLC73K 2E R191 1% 5K RL	PRODUCTION
5-2176585-3	RLC73K2ER196FTD	RLC73K 2E R196 1% 5K RL	PRODUCTION
5-2176585-4	RLC73K2ER20FTD	RLC73K 2E R20 1% 5K RL	PRODUCTION
5-2176585-5	RLC73K2ER205FTD	RLC73K 2E R205 1% 5K RL	PRODUCTION
5-2176585-6	RLC73K2ER21FTD	RLC73K 2E R21 1% 5K RL	PRODUCTION
5-2176585-7	RLC73K2ER215FTD	RLC73K 2E R215 1% 5K RL	PRODUCTION
5-2176585-8	RLC73K2ER221FTD	RLC73K 2E R221 1% 5K RL	PRODUCTION
5-2176585-9	RLC73K2ER226FTD	RLC73K 2E R226 1% 5K RL	PRODUCTION
6-2176585-0	RLC73K2ER232FTD	RLC73K 2E R232 1% 5K RL	PRODUCTION
6-2176585-1	RLC73K2ER237FTD	RLC73K 2E R237 1% 5K RL	PRODUCTION
6-2176585-2	RLC73K2ER243FTD	RLC73K 2E R243 1% 5K RL	PRODUCTION
6-2176585-3	RLC73K2ER249FTD	RLC73K 2E R249 1% 5K RL	PRODUCTION
6-2176585-4	RLC73K2ER255FTD	RLC73K 2E R255 1% 5K RL	PRODUCTION
6-2176585-5	RLC73K2ER261FTD	RLC73K 2E R261 1% 5K RL	PRODUCTION
6-2176585-6	RLC73K2ER267FTD	RLC73K 2E R267 1% 5K RL	PRODUCTION

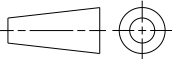
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D. BANGERA	01FEB2023	TE Connectivity SMD LOW OHMIC CURRENT SENSE RESISTORS TYPE RLC73 1210 SERIES					
DIMENSIONS: mm		CHK A. PILE	01FEB2023					NAME	
		APVD A. PILE	01FEB2023						
		PRODUCT SPEC		-					
		APPLICATION SPEC		-					
MATERIAL		FINISH		WEIGHT		-			
-		-		-		-			
-		-		-		-			

CUSTOMER DRAWING			SCALE	10:1	SHEET	2 OF 3	REV	BA
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REVISIONS

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

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
6-2176585-7	RLC73K2ER274FTD	RLC73K 2E R274 1% 5K RL	PRODUCTION
6-2176585-8	RLC73K2ER28FTD	RLC73K 2E R28 1% 5K RL	PRODUCTION
6-2176585-9	RLC73K2ER287FTD	RLC73K 2E R287 1% 5K RL	PRODUCTION
7-2176585-0	RLC73K2ER294FTD	RLC73K 2E R294 1% 5K RL	PRODUCTION
7-2176585-1	RLC73K2ER301FTD	RLC73K 2E R301 1% 5K RL	PRODUCTION
7-2176585-2	RLC73K2ER309FTD	RLC73K 2E R309 1% 5K RL	PRODUCTION
7-2176585-3	RLC73K2ER316FTD	RLC73K 2E R316 1% 5K RL	PRODUCTION
7-2176585-4	RLC73K2ER324FTD	RLC73K 2E R324 1% 5K RL	PRODUCTION
7-2176585-5	RLC73K2ER332FTD	RLC73K 2E R332 1% 5K RL	PRODUCTION
7-2176585-6	RLC73K2ER34FTD	RLC73K 2E R34 1% 5K RL	PRODUCTION
7-2176585-7	RLC73K2ER348FTD	RLC73K 2E R348 1% 5K RL	PRODUCTION
7-2176585-8	RLC73K2ER357FTD	RLC73K 2E R357 1% 5K RL	PRODUCTION
7-2176585-9	RLC73K2ER365FTD	RLC73K 2E R365 1% 5K RL	PRODUCTION
8-2176585-0	RLC73K2ER374FTD	RLC73K 2E R374 1% 5K RL	PRODUCTION
8-2176585-1	RLC73K2ER383FTD	RLC73K 2E R383 1% 5K RL	PRODUCTION
8-2176585-2	RLC73K2ER392FTD	RLC73K 2E R392 1% 5K RL	PRODUCTION
8-2176585-3	RLC73K2ER402FTD	RLC73K 2E R402 1% 5K RL	PRODUCTION
8-2176585-4	RLC73K2ER412FTD	RLC73K 2E R412 1% 5K RL	PRODUCTION
8-2176585-5	RLC73K2ER422FTD	RLC73K 2E R422 1% 5K RL	PRODUCTION
8-2176585-6	RLC73K2ER432FTD	RLC73K 2E R432 1% 5K RL	PRODUCTION
8-2176585-7	RLC73K2ER442FTD	RLC73K 2E R442 1% 5K RL	PRODUCTION
8-2176585-8	RLC73K2ER453FTD	RLC73K 2E R453 1% 5K RL	PRODUCTION
8-2176585-9	RLC73K2ER464FTD	RLC73K 2E R464 1% 5K RL	PRODUCTION
9-2176585-0	RLC73K2ER475FTD	RLC73K 2E R475 1% 5K RL	PRODUCTION
9-2176585-1	RLC73K2ER487FTD	RLC73K 2E R487 1% 5K RL	PRODUCTION
9-2176585-2	RLC73K2ER499FTD	RLC73K 2E R499 1% 5K RL	PRODUCTION
9-2176585-3	RLC73K2ER511FTD	RLC73K 2E R511 1% 5K RL	PRODUCTION
9-2176585-4	RLC73K2ER523FTD	RLC73K 2E R523 1% 5K RL	PRODUCTION
9-2176585-5	RLC73K2ER536FTD	RLC73K 2E R536 1% 5K RL	PRODUCTION
9-2176585-6	RLC73K2ER549FTD	RLC73K 2E R549 1% 5K RL	PRODUCTION
9-2176585-7	RLC73K2ER562FTD	RLC73K 2E R562 1% 5K RL	PRODUCTION
9-2176585-8	RLC73K2ER576FTD	RLC73K 2E R576 1% 5K RL	PRODUCTION
9-2176585-9	RLC73K2ER59FTD	RLC73K 2E R59 1% 5K RL	PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D. BANGERA	01FEB2023	 TE Connectivity				
		CHK A. PILE	01FEB2023					
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD A. PILE	01FEB2023	NAME SMD LOW OHMIC CURRENT SENSE RESISTORS TYPE RLC73 1210 SERIES			
		0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±-	PRODUCT SPEC -					
MATERIAL - -	FINISH - -	APPLICATION SPEC -	SIZE A 3			CAGE CODE 00779	DRAWING NO C-2176585	RESTRICTED TO -
		WEIGHT -	CUSTOMER DRAWING			SCALE 30:1	SHEET 3 OF 3	REV BA