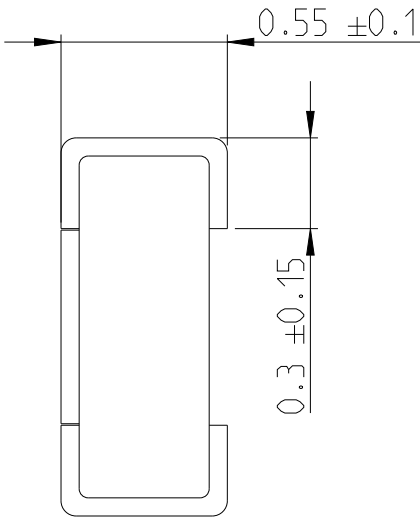
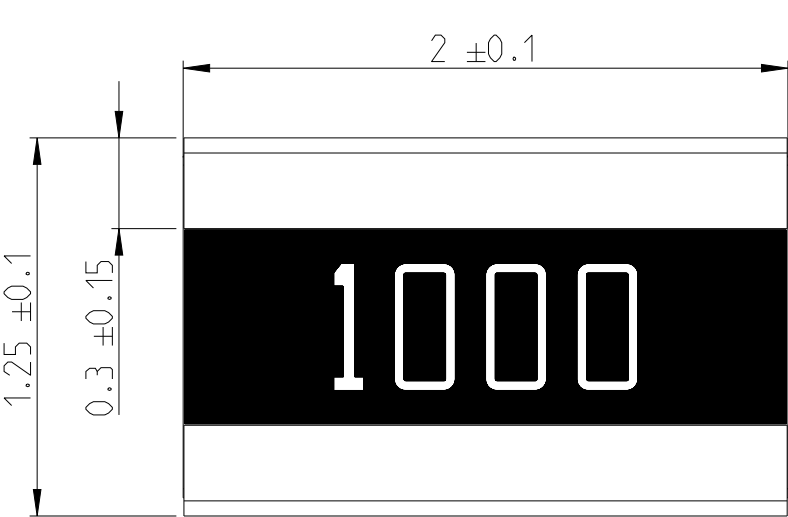
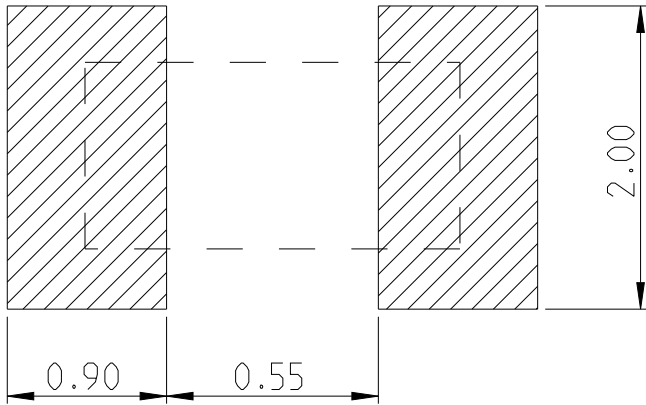


P	LTR	DESCRIPTION	DATE	DWN	APVD
	BA	INITIAL DRAWING RELEASE	19OCT2022	DM	AP

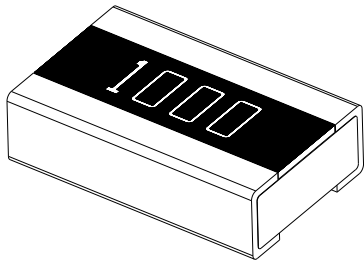


FOR FURTHER INFORMATION SEE DATA SHEET FOR 3430 SERIES
AUTOMOTIVE GRADE WIDE TERMINAL CHIP RESISTOR

RECOMMENDED LAND PATTERN



RoHS Compliant



20:1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DHEERAJ M	19OCT2022	 TE Connectivity		
DIMENSIONS:		CHK A. PILE	19OCT2022			
mm		APVD A. PILE	19OCT2022			
		PRODUCT SPEC				
		APPLICATION SPEC		NAME AUTOMOTIVE GRADE WIDE TERMINAL CHIP RESISTOR TYPE 3430 0508 SERIES		
		WEIGHT	-	SIZE A3	CAGE CODE 00779	DRAWING NO C-2176553
MATERIAL		FINISH	-	RESTRICTED TO		-
			-	SCALE 40:1		SHEET 1 OF 2
				CUSTOMER DRAWING		REV BA

REVISIONS

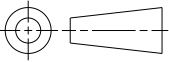
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

SCHEDULE							
TCPN	CATALOGUE NUMBER	PART DESCRIPTION					PART STATUS
2176553-1	3430A2F12KTD	3430	A2	1%	12K	100ppm 5k RL	PRODUCTION
2176553-2	3430A2F13KTD	3430	A2	1%	13K	100ppm 5k RL	PRODUCTION
2176553-3	3430A2F15KTD	3430	A2	1%	15K	100ppm 5k RL	PRODUCTION
2176553-4	3430A2F16KTD	3430	A2	1%	16K	100ppm 5k RL	PRODUCTION
2176553-5	3430A2F18KTD	3430	A2	1%	18K	100ppm 5k RL	PRODUCTION
2176553-6	3430A2F20KTD	3430	A2	1%	20K	100ppm 5k RL	PRODUCTION
2176553-7	3430A2F22KTD	3430	A2	1%	22K	100ppm 5k RL	PRODUCTION
2176553-8	3430A2F24KTD	3430	A2	1%	24K	100ppm 5k RL	PRODUCTION
2176553-9	3430A2F27KTD	3430	A2	1%	27K	100ppm 5k RL	PRODUCTION
1-2176553-0	3430A2F30KTD	3430	A2	1%	30K	100ppm 5k RL	PRODUCTION
1-2176553-1	3430A2F33KTD	3430	A2	1%	33K	100ppm 5k RL	PRODUCTION
1-2176553-2	3430A2F36KTD	3430	A2	1%	36K	100ppm 5k RL	PRODUCTION
1-2176553-3	3430A2F39KTD	3430	A2	1%	39K	100ppm 5k RL	PRODUCTION
1-2176553-4	3430A2F43KTD	3430	A2	1%	43K	100ppm 5k RL	PRODUCTION
1-2176553-5	3430A2F47KTD	3430	A2	1%	47K	100ppm 5k RL	PRODUCTION
1-2176553-6	3430A2F51KTD	3430	A2	1%	51K	100ppm 5k RL	PRODUCTION
1-2176553-7	3430A2F56KTD	3430	A2	1%	56K	100ppm 5k RL	PRODUCTION
1-2176553-8	3430A2F62KTD	3430	A2	1%	62K	100ppm 5k RL	PRODUCTION
1-2176553-9	3430A2F68KTD	3430	A2	1%	68K	100ppm 5k RL	PRODUCTION
2-2176553-0	3430A2F75KTD	3430	A2	1%	75K	100ppm 5k RL	PRODUCTION
2-2176553-1	3430A2F82KTD	3430	A2	1%	82K	100ppm 5k RL	PRODUCTION
2-2176553-2	3430A2F91KTD	3430	A2	1%	91K	100ppm 5k RL	PRODUCTION
2-2176553-3	3430A2F100KTD	3430	A2	1%	100K	100ppm 5k RL	PRODUCTION
2-2176553-4	3430A2F110KTD	3430	A2	1%	110K	100ppm 5k RL	PRODUCTION
2-2176553-5	3430A2F120KTD	3430	A2	1%	120K	100ppm 5k RL	PRODUCTION
2-2176553-6	3430A2F130KTD	3430	A2	1%	130K	100ppm 5k RL	PRODUCTION
2-2176553-7	3430A2F150KTD	3430	A2	1%	150K	100ppm 5k RL	PRODUCTION
2-2176553-8	3430A2F160KTD	3430	A2	1%	160K	100ppm 5k RL	PRODUCTION
2-2176553-9	3430A2F180KTD	3430	A2	1%	180K	100ppm 5k RL	PRODUCTION
3-2176553-0	3430A2F200KTD	3430	A2	1%	200K	100ppm 5k RL	PRODUCTION

SCHEDULE							
TCPN	CATALOGUE NUMBER	PART DESCRIPTION					PART STATUS
3-2176553-1	3430A2F220KTD	3430	A2	1%	220K	100ppm 5k RL	PRODUCTION
3-2176553-2	3430A2F240KTD	3430	A2	1%	240K	100ppm 5k RL	PRODUCTION
3-2176553-3	3430A2F270KTD	3430	A2	1%	270K	100ppm 5k RL	PRODUCTION
3-2176553-4	3430A2F300KTD	3430	A2	1%	300K	100ppm 5k RL	PRODUCTION
3-2176553-5	3430A2F330KTD	3430	A2	1%	330K	100ppm 5k RL	PRODUCTION
3-2176553-6	3430A2F360KTD	3430	A2	1%	360K	100ppm 5k RL	PRODUCTION
3-2176553-7	3430A2F390KTD	3430	A2	1%	390K	100ppm 5k RL	PRODUCTION
3-2176553-8	3430A2F430KTD	3430	A2	1%	430K	100ppm 5k RL	PRODUCTION
3-2176553-9	3430A2F470KTD	3430	A2	1%	470K	100ppm 5k RL	PRODUCTION
4-2176553-0	3430A2F510KTD	3430	A2	1%	510K	100ppm 5k RL	PRODUCTION
4-2176553-1	3430A2F560KTD	3430	A2	1%	560K	100ppm 5k RL	PRODUCTION
4-2176553-2	3430A2F620KTD	3430	A2	1%	620K	100ppm 5k RL	PRODUCTION
4-2176553-3	3430A2F680KTD	3430	A2	1%	680K	100ppm 5k RL	PRODUCTION
4-2176553-4	3430A2F750KTD	3430	A2	1%	750K	100ppm 5k RL	PRODUCTION
4-2176553-5	3430A2F820KTD	3430	A2	1%	820K	100ppm 5k RL	PRODUCTION
4-2176553-6	3430A2F910KTD	3430	A2	1%	910K	100ppm 5k RL	PRODUCTION
4-2176553-7	3430A2F1M0TD	3430	A2	1%	1M0	100ppm 5k RL	PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-

1 PLC ±-

2 PLC ±-

3 PLC ±-

4 PLC ±-

ANGLES ±-

FINISH -

MATERIAL

-

DWN
DHEERAJ M 19OCT2022

CHK
A. PILE 19OCT2022

APVD
A. PILE 19OCT2022

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

SCALE 15:1

SHEET 2 OF 2

REV BA

TE Connectivity

NAME

AUTOMOTIVE GRADE WIDE TERMINAL CHIP RESISTOR TYPE 3430 0508 SERIES

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

©-2176553

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1470-19 (3/13)