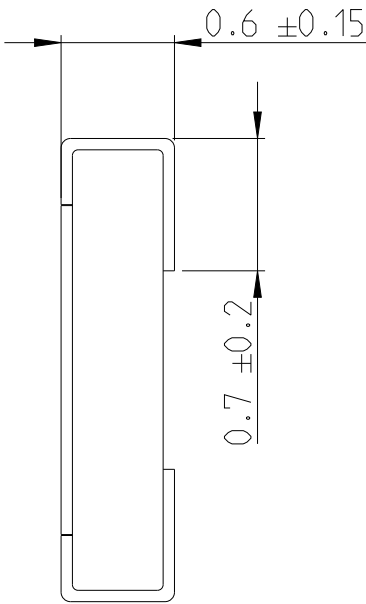
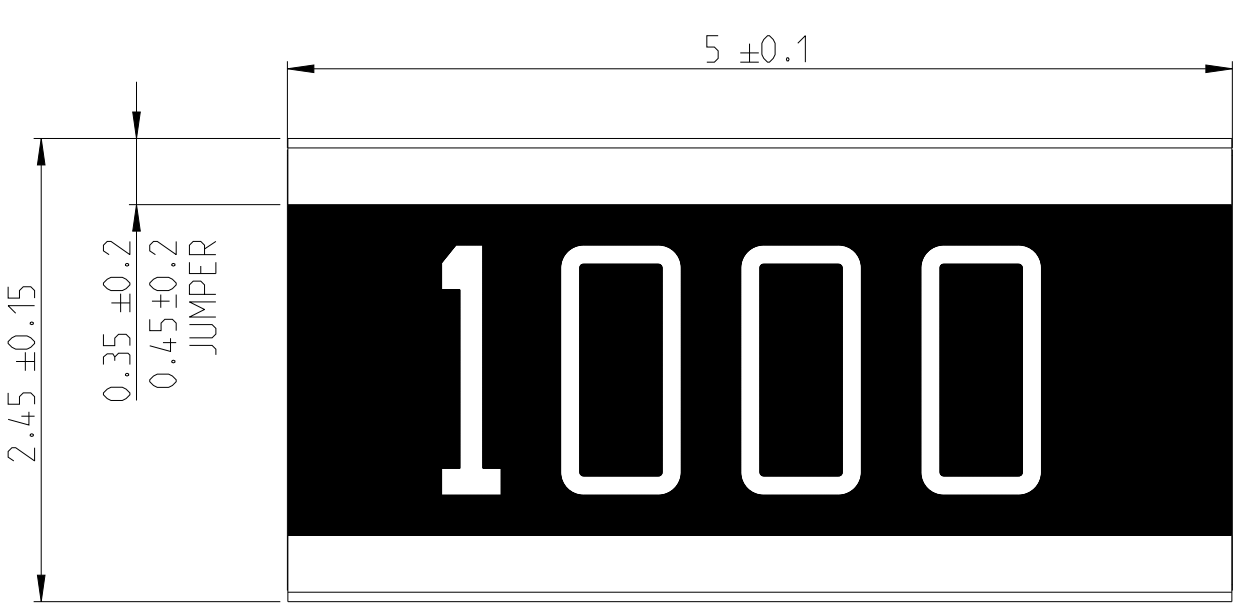
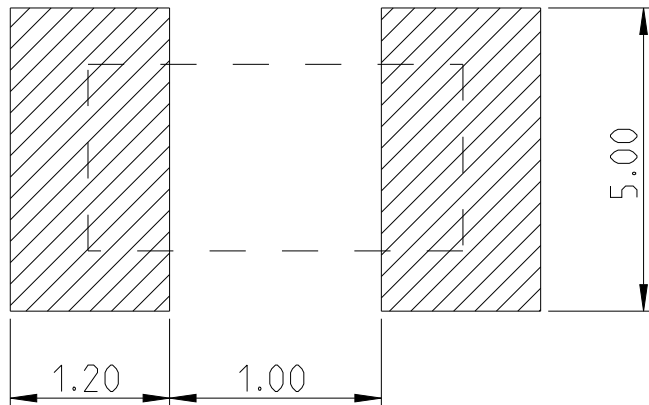


P	LTR	DESCRIPTION	DATE	DWN	APVD
	BA	INITIAL DRAWING RELEASE	19OCT2022	DM	AP

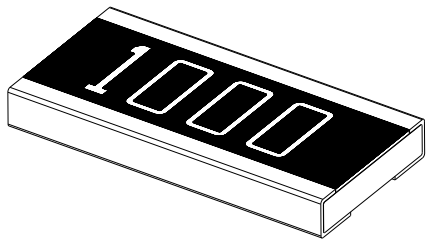


FOR FURTHER INFORMATION SEE DATA SHEET FOR 3430 SERIES
AUTOMOTIVE GRADE WIDE TERMINAL CHIP RESISTOR

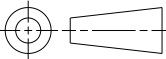
RECOMMENDED LAND PATTERN



RoHS Compliant



10:1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DHEERAJ M	19OCT2022	 TE Connectivity		
DIMENSIONS: mm		CHK A. PILE	19OCT2022			
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD A. PILE	19OCT2022	NAME AUTOMOTIVE GRADE WIDE TERMINAL CHIP RESISTOR TYPE 3430 1020 SERIES		
		PRODUCT SPEC	-			
		APPLICATION SPEC	-	SIZE	CAGE CODE	DRAWING NO
MATERIAL	FINISH	WEIGHT	-	A3	00779	C=2176562
-	-	CUSTOMER DRAWING		SCALE	25:1	SHEET 1 OF 3
-	-			RESTRICTED TO		REV BA

REVISIONS

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

SCHEDULE

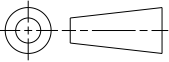
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
2176562-1	3430H2ZTDF	3430 H2 Jumper 1k RL	PRODUCTION
2176562-2	3430H2F1R0TDF	3430 H2 1% 1R0 150ppm 1k RL	PRODUCTION
2176562-3	3430H2F1R1TDF	3430 H2 1% 1R1 150ppm 1k RL	PRODUCTION
2176562-4	3430H2F1R2TDF	3430 H2 1% 1R2 150ppm 1k RL	PRODUCTION
2176562-5	3430H2F1R3TDF	3430 H2 1% 1R3 150ppm 1k RL	PRODUCTION
2176562-6	3430H2F1R5TDF	3430 H2 1% 1R5 150ppm 1k RL	PRODUCTION
2176562-7	3430H2F1R6TDF	3430 H2 1% 1R6 150ppm 1k RL	PRODUCTION
2176562-8	3430H2F1R8TDF	3430 H2 1% 1R8 150ppm 1k RL	PRODUCTION
2176562-9	3430H2F2R0TDF	3430 H2 1% 2R0 150ppm 1k RL	PRODUCTION
1-2176562-0	3430H2F2R2TDF	3430 H2 1% 2R2 150ppm 1k RL	PRODUCTION
1-2176562-1	3430H2F2R4TDF	3430 H2 1% 2R4 150ppm 1k RL	PRODUCTION
1-2176562-2	3430H2F2R7TDF	3430 H2 1% 2R7 150ppm 1k RL	PRODUCTION
1-2176562-3	3430H2F3R0TDF	3430 H2 1% 3R0 150ppm 1k RL	PRODUCTION
1-2176562-4	3430H2F3R3TDF	3430 H2 1% 3R3 150ppm 1k RL	PRODUCTION
1-2176562-5	3430H2F3R6TDF	3430 H2 1% 3R6 150ppm 1k RL	PRODUCTION
1-2176562-6	3430H2F3R9TDF	3430 H2 1% 3R9 150ppm 1k RL	PRODUCTION
1-2176562-7	3430H2F4R3TDF	3430 H2 1% 4R3 150ppm 1k RL	PRODUCTION
1-2176562-8	3430H2F4R7TDF	3430 H2 1% 4R7 150ppm 1k RL	PRODUCTION
1-2176562-9	3430H2F5R1TDF	3430 H2 1% 5R1 150ppm 1k RL	PRODUCTION
2-2176562-0	3430H2F5R6TDF	3430 H2 1% 5R6 150ppm 1k RL	PRODUCTION
2-2176562-1	3430H2F6R2TDF	3430 H2 1% 6R2 150ppm 1k RL	PRODUCTION
2-2176562-2	3430H2F6R8TDF	3430 H2 1% 6R8 150ppm 1k RL	PRODUCTION
2-2176562-3	3430H2F7R5TDF	3430 H2 1% 7R5 150ppm 1k RL	PRODUCTION
2-2176562-4	3430H2F8R2TDF	3430 H2 1% 8R2 150ppm 1k RL	PRODUCTION
2-2176562-5	3430H2F9R1TDF	3430 H2 1% 9R1 150ppm 1k RL	PRODUCTION
2-2176562-6	3430H2F10RTDF	3430 H2 1% 10R 100ppm 1k RL	PRODUCTION
2-2176562-7	3430H2F11RTDF	3430 H2 1% 11R 100ppm 1k RL	PRODUCTION
2-2176562-8	3430H2F12RTDF	3430 H2 1% 12R 100ppm 1k RL	PRODUCTION
2-2176562-9	3430H2F13RTDF	3430 H2 1% 13R 100ppm 1k RL	PRODUCTION
3-2176562-0	3430H2F15RTDF	3430 H2 1% 15R 100ppm 1k RL	PRODUCTION

SCHEDULE

TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
3-2176562-1	3430H2F16RTDF	3430 H2 1% 16R 100ppm 1k RL	PRODUCTION
3-2176562-2	3430H2F18RTDF	3430 H2 1% 18R 100ppm 1k RL	PRODUCTION
3-2176562-3	3430H2F20RTDF	3430 H2 1% 20R 100ppm 1k RL	PRODUCTION
3-2176562-4	3430H2F22RTDF	3430 H2 1% 22R 100ppm 1k RL	PRODUCTION
3-2176562-5	3430H2F24RTDF	3430 H2 1% 24R 100ppm 1k RL	PRODUCTION
3-2176562-6	3430H2F27RTDF	3430 H2 1% 27R 100ppm 1k RL	PRODUCTION
3-2176562-7	3430H2F30RTDF	3430 H2 1% 30R 100ppm 1k RL	PRODUCTION
3-2176562-8	3430H2F33RTDF	3430 H2 1% 33R 100ppm 1k RL	PRODUCTION
3-2176562-9	3430H2F36RTDF	3430 H2 1% 36R 100ppm 1k RL	PRODUCTION
4-2176562-0	3430H2F39RTDF	3430 H2 1% 39R 100ppm 1k RL	PRODUCTION
4-2176562-1	3430H2F43RTDF	3430 H2 1% 43R 100ppm 1k RL	PRODUCTION
4-2176562-2	3430H2F47RTDF	3430 H2 1% 47R 100ppm 1k RL	PRODUCTION
4-2176562-3	3430H2F51RTDF	3430 H2 1% 51R 100ppm 1k RL	PRODUCTION
4-2176562-4	3430H2F56RTDF	3430 H2 1% 56R 100ppm 1k RL	PRODUCTION
4-2176562-5	3430H2F62RTDF	3430 H2 1% 62R 100ppm 1k RL	PRODUCTION
4-2176562-6	3430H2F68RTDF	3430 H2 1% 68R 100ppm 1k RL	PRODUCTION
4-2176562-7	3430H2F75RTDF	3430 H2 1% 75R 100ppm 1k RL	PRODUCTION
4-2176562-8	3430H2F82RTDF	3430 H2 1% 82R 100ppm 1k RL	PRODUCTION
4-2176562-9	3430H2F91RTDF	3430 H2 1% 91R 100ppm 1k RL	PRODUCTION
5-2176562-0	3430H2F100RTDF	3430 H2 1% 100R 100ppm 1k RL	PRODUCTION
5-2176562-1	3430H2F110RTDF	3430 H2 1% 110R 100ppm 1k RL	PRODUCTION
5-2176562-2	3430H2F120RTDF	3430 H2 1% 120R 100ppm 1k RL	PRODUCTION
5-2176562-3	3430H2F130RTDF	3430 H2 1% 130R 100ppm 1k RL	PRODUCTION
5-2176562-4	3430H2F150RTDF	3430 H2 1% 150R 100ppm 1k RL	PRODUCTION
5-2176562-5	3430H2F160RTDF	3430 H2 1% 160R 100ppm 1k RL	PRODUCTION
5-2176562-6	3430H2F180RTDF	3430 H2 1% 180R 100ppm 1k RL	PRODUCTION
5-2176562-7	3430H2F200RTDF	3430 H2 1% 200R 100ppm 1k RL	PRODUCTION
5-2176562-8	3430H2F220RTDF	3430 H2 1% 220R 100ppm 1k RL	PRODUCTION
5-2176562-9	3430H2F240RTDF	3430 H2 1% 240R 100ppm 1k RL	PRODUCTION
6-2176562-0	3430H2F270RTDF	3430 H2 1% 270R 100ppm 1k 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

NAME AUTOMOTIVE GRADE WIDE TERMINAL CHIP RESISTOR TYPE 3430 1020 SERIES

SIZE A3

CAGE CODE 00779

DRAWING NO ©-2176562

RESTRICTED TO -

SCALE 15:1

SHEET 2 OF 3

REV BA

TE Connectivity

1470-19 (3/13)

REVISIONS

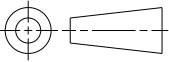
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

SCHEDULE							
TCPN	CATALOGUE NUMBER	PART DESCRIPTION					PART STATUS
6-2176562-1	3430H2F300RTDF	3430	H2	1%	300R	100ppm 1k RL	PRODUCTION
6-2176562-2	3430H2F330RTDF	3430	H2	1%	330R	100ppm 1k RL	PRODUCTION
6-2176562-3	3430H2F360RTDF	3430	H2	1%	360R	100ppm 1k RL	PRODUCTION
6-2176562-4	3430H2F390RTDF	3430	H2	1%	390R	100ppm 1k RL	PRODUCTION
6-2176562-5	3430H2F430RTDF	3430	H2	1%	430R	100ppm 1k RL	PRODUCTION
6-2176562-6	3430H2F470RTDF	3430	H2	1%	470R	100ppm 1k RL	PRODUCTION
6-2176562-7	3430H2F510RTDF	3430	H2	1%	510R	100ppm 1k RL	PRODUCTION
6-2176562-8	3430H2F560RTDF	3430	H2	1%	560R	100ppm 1k RL	PRODUCTION
6-2176562-9	3430H2F620RTDF	3430	H2	1%	620R	100ppm 1k RL	PRODUCTION
7-2176562-0	3430H2F680RTDF	3430	H2	1%	680R	100ppm 1k RL	PRODUCTION
7-2176562-1	3430H2F750RTDF	3430	H2	1%	750R	100ppm 1k RL	PRODUCTION
7-2176562-2	3430H2F820RTDF	3430	H2	1%	820R	100ppm 1k RL	PRODUCTION
7-2176562-3	3430H2F910RTDF	3430	H2	1%	910R	100ppm 1k RL	PRODUCTION
7-2176562-4	3430H2F1K0TDF	3430	H2	1%	1K0	100ppm 1k RL	PRODUCTION
7-2176562-5	3430H2F1K1TDF	3430	H2	1%	1K1	100ppm 1k RL	PRODUCTION
7-2176562-6	3430H2F1K2TDF	3430	H2	1%	1K2	100ppm 1k RL	PRODUCTION
7-2176562-7	3430H2F1K3TDF	3430	H2	1%	1K3	100ppm 1k RL	PRODUCTION
7-2176562-8	3430H2F1K5TDF	3430	H2	1%	1K5	100ppm 1k RL	PRODUCTION
7-2176562-9	3430H2F1K6TDF	3430	H2	1%	1K6	100ppm 1k RL	PRODUCTION
8-2176562-0	3430H2F1K8TDF	3430	H2	1%	1K8	100ppm 1k RL	PRODUCTION
8-2176562-1	3430H2F2K0TDF	3430	H2	1%	2K0	100ppm 1k RL	PRODUCTION
8-2176562-2	3430H2F2K2TDF	3430	H2	1%	2K2	100ppm 1k RL	PRODUCTION
8-2176562-3	3430H2F2K4TDF	3430	H2	1%	2K4	100ppm 1k RL	PRODUCTION
8-2176562-4	3430H2F2K7TDF	3430	H2	1%	2K7	100ppm 1k RL	PRODUCTION
8-2176562-5	3430H2F3K0TDF	3430	H2	1%	3K0	100ppm 1k RL	PRODUCTION
8-2176562-6	3430H2F3K3TDF	3430	H2	1%	3K3	100ppm 1k RL	PRODUCTION
8-2176562-7	3430H2F3K6TDF	3430	H2	1%	3K6	100ppm 1k RL	PRODUCTION
8-2176562-8	3430H2F3K9TDF	3430	H2	1%	3K9	100ppm 1k RL	PRODUCTION
8-2176562-9	3430H2F4K3TDF	3430	H2	1%	4K3	100ppm 1k RL	PRODUCTION
9-2176562-0	3430H2F4K7TDF	3430	H2	1%	4K7	100ppm 1k RL	PRODUCTION

SCHEDULE							
TCPN	CATALOGUE NUMBER	PART DESCRIPTION					PART STATUS
9-2176562-1	3430H2F5K1TDF	3430	H2	1%	5K1	100ppm 1k RL	PRODUCTION
9-2176562-2	3430H2F5K6TDF	3430	H2	1%	5K6	100ppm 1k RL	PRODUCTION
9-2176562-3	3430H2F6K2TDF	3430	H2	1%	6K2	100ppm 1k RL	PRODUCTION
9-2176562-4	3430H2F6K8TDF	3430	H2	1%	6K8	100ppm 1k RL	PRODUCTION
9-2176562-5	3430H2F7K5TDF	3430	H2	1%	7K5	100ppm 1k RL	PRODUCTION
9-2176562-6	3430H2F8K2TDF	3430	H2	1%	8K2	100ppm 1k RL	PRODUCTION
9-2176562-7	3430H2F9K1TDF	3430	H2	1%	9K1	100ppm 1k RL	PRODUCTION
9-2176562-8	3430H2F10KTDF	3430	H2	1%	10K	100ppm 1k RL	PRODUCTION
9-2176562-9	3430H2F11KTDF	3430	H2	1%	11K	100ppm 1k 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 -

NAME

AUTOMOTIVE GRADE WIDE TERMINAL CHIP RESISTOR TYPE 3430 1020 SERIES

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

©=2176562

-

CUSTOMER DRAWING

SCALE 25:1

SHEET 3 OF 3

REV BA