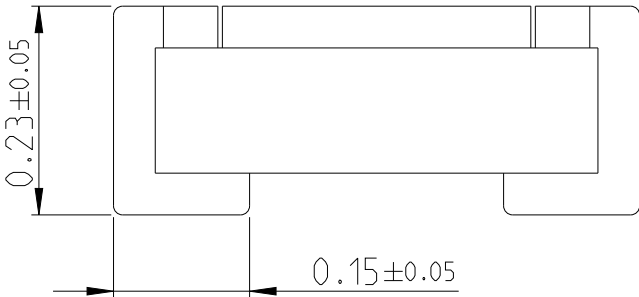
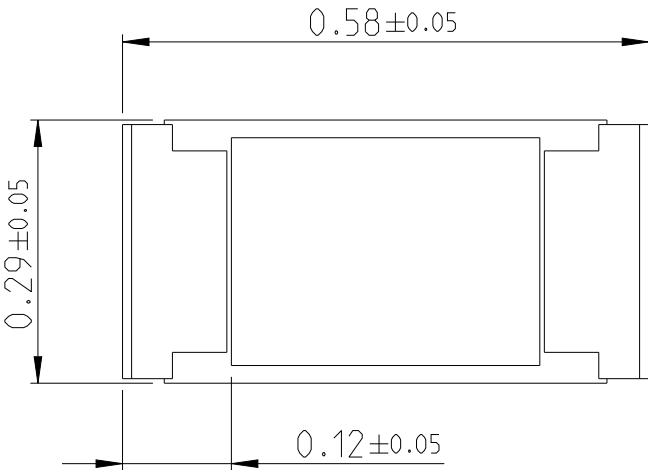


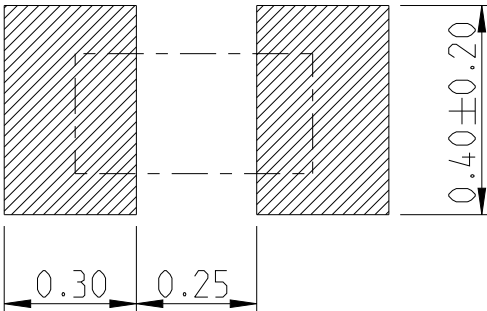
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	BA	NEW DRAWING	24APR2012	KR	St.P
	BA1	LAND PATTERN AND SCHEDULE ADDED	28FEB2023	DM	AP

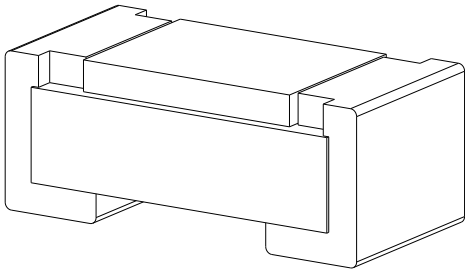
FOR FURTHER INFORMATION SEE DATA SHEET FOR
PRECISION THIN FILM PRECISION RESISTORS- CPF SERIES

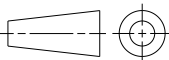


RECOMMENDED LAND PATTERN



RoHS Compliant



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN RAGHAVENDRA K 24APR2012	 TE Connectivity					
		CHK ALLAN P 24APR2012						
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD STEPHEN.P 24APR2012	NAME THIN FILM PRECISION RESISTORS TYPE CPF 0201 SERIES					
	0 PLC ±- 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±0.0001 ANGLES ±	PRODUCT SPEC -						
MATERIAL - -	FINISH - -	APPLICATION SPEC -	CAGE CODE 00779					
		WEIGHT 0.00014 Gram						
		CUSTOMER DRAWING	RESTRICTED TO -					
			SHEET 1 OF 3					

REVISIONS

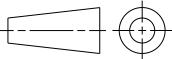
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
2176074-1	CPF0201D5K76C1	CPF 0201 5K76 0.5% 50PPM 1K RL	PRODUCTION
2176074-2	CPF0201D5K9C1	CPF 0201 5K9 0.5% 50PPM 1K RL	PRODUCTION
2176074-3	CPF0201D6K04C1	CPF 0201 6K04 0.5% 50PPM 1K RL	PRODUCTION
2176074-4	CPF0201D6K19C1	CPF 0201 6K19 0.5% 50PPM 1K RL	PRODUCTION
2176074-5	CPF0201D6K34C1	CPF 0201 6K34 0.5% 50PPM 1K RL	PRODUCTION
2176074-6	CPF0201D6K49C1	CPF 0201 6K49 0.5% 50PPM 1K RL	PRODUCTION
2176074-7	CPF0201D6K65C1	CPF 0201 6K65 0.5% 50PPM 1K RL	PRODUCTION
2176074-8	CPF0201D6K81C1	CPF 0201 6K81 0.5% 50PPM 1K RL	PRODUCTION
2176074-9	CPF0201D6K98C1	CPF 0201 6K98 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-0	CPF0201D7K15C1	CPF 0201 7K15 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-1	CPF0201D7K32C1	CPF 0201 7K32 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-2	CPF0201D7K5C1	CPF 0201 7K5 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-3	CPF0201D7K68C1	CPF 0201 7K68 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-4	CPF0201D7K87C1	CPF 0201 7K87 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-5	CPF0201D8K06C1	CPF 0201 8K06 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-6	CPF0201D8K25C1	CPF 0201 8K25 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-7	CPF0201D8K45C1	CPF 0201 8K45 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-8	CPF0201D8K66C1	CPF 0201 8K66 0.5% 50PPM 1K RL	PRODUCTION
1-2176074-9	CPF0201D8K87C1	CPF 0201 8K87 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-0	CPF0201D9K09C1	CPF 0201 9K09 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-1	CPF0201D9K31C1	CPF 0201 9K31 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-2	CPF0201D9K53C1	CPF 0201 9K53 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-3	CPF0201D9K76C1	CPF 0201 9K76 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-4	CPF0201D10KC1	CPF 0201 10K 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-5	CPF0201D10K2C1	CPF 0201 10K2 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-6	CPF0201D10K5C1	CPF 0201 10K5 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-7	CPF0201D10K7C1	CPF 0201 10K7 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-8	CPF0201D11KC1	CPF 0201 11K 0.5% 50PPM 1K RL	PRODUCTION
2-2176074-9	CPF0201D11K3C1	CPF 0201 11K3 0.5% 50PPM 1K RL	PRODUCTION
3-2176074-0	CPF0201D11K5C1	CPF 0201 11K5 0.5% 50PPM 1K RL	PRODUCTION

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
3-2176074-1	CPF0201D11K8C1	CPF 0201 11K8 0.5% 50PPM 1K RL	PRODUCTION
3-2176074-2	CPF0201D12K1C1	CPF 0201 12K1 0.5% 50PPM 1K RL	PRODUCTION
3-2176074-3	CPF0201D12K4C1	CPF 0201 12K4 0.5% 50PPM 1K RL	PRODUCTION
3-2176074-4	CPF0201D12K7C1	CPF 0201 12K7 0.5% 50PPM 1K RL	PRODUCTION
3-2176074-5	CPF0201D13KC1	CPF 0201 13K 0.5% 50PPM 1K RL	PRODUCTION
3-2176074-6	CPF0201D13K3C1	CPF 0201 13K3 0.5% 50PPM 1K RL	PRODUCTION
3-2176074-7	CPF0201D13K7C1	CPF 0201 13K7 0.5% 50PPM 1K RL	PRODUCTION
3-2176074-8	CPF0201D14KC1	CPF 0201 14K 0.5% 50PPM 1K RL	PRODUCTION
3-2176074-9	CPF0201D14K3C1	CPF 0201 14K3 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-0	CPF0201D14K7C1	CPF 0201 14K7 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-1	CPF0201D15KC1	CPF 0201 15K 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-2	CPF0201D15K4C1	CPF 0201 15K4 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-3	CPF0201D15K8C1	CPF 0201 15K8 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-4	CPF0201D16K2C1	CPF 0201 16K2 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-5	CPF0201D16K5C1	CPF 0201 16K5 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-6	CPF0201D16K9C1	CPF 0201 16K9 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-7	CPF0201D17K4C1	CPF 0201 17K4 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-8	CPF0201D17K8C1	CPF 0201 17K8 0.5% 50PPM 1K RL	PRODUCTION
4-2176074-9	CPF0201D18K2C1	CPF 0201 18K2 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-0	CPF0201D18K7C1	CPF 0201 18K7 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-1	CPF0201D19K1C1	CPF 0201 19K1 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-2	CPF0201D19K6C1	CPF 0201 19K6 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-3	CPF0201D20KC1	CPF 0201 20K 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-4	CPF0201D20K5C1	CPF 0201 20K5 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-5	CPF0201D21KC1	CPF 0201 21K 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-6	CPF0201D21K5C1	CPF 0201 21K5 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-7	CPF0201D22K1C1	CPF 0201 22K1 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-8	CPF0201D22K6C1	CPF 0201 22K6 0.5% 50PPM 1K RL	PRODUCTION
5-2176074-9	CPF0201D23K2C1	CPF 0201 23K2 0.5% 50PPM 1K RL	PRODUCTION
6-2176074-0	CPF0201D23K7C1	CPF 0201 23K7 0.5% 50PPM 1K RL	PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-

1 PLC ±0.5

2 PLC ±0.13

3 PLC ±0.013

4 PLC ±0.0001

ANGLES ±-

MATERIAL

-

-

DWN
RAGHAVENDRA K
CHK
ALLAN P
APVD
STEPHEN.P
PRODUCT SPEC
-
APPLICATION SPEC
-
WEIGHT
0.00014 Gram

24APR2012
24APR2012
24APR2012

NAME
THIN FILM PRECISION RESISTORS
TYPE CPF 0201 SERIES

SIZE
A3

CAGE CODE
00779

DRAWING NO
C-2176074

RESTRICTED TO
-

SCALE
40:1

SHEET
2 OF 3

REV
BA1

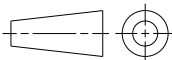
1470-19 (3/13)

REVISIONS

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

SCHEDULE

TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
6-2176074-1	CPF0201D24K3C1	CPF 0201 24K3 0.5% 50PPM 1K RL	PRODUCTION
6-2176074-2	CPF0201D24K9C1	CPF 0201 24K9 0.5% 50PPM 1K RL	PRODUCTION
6-2176074-3	CPF0201D25K5C1	CPF 0201 25K5 0.5% 50PPM 1K RL	PRODUCTION
6-2176074-4	CPF0201D26K1C1	CPF 0201 26K1 0.5% 50PPM 1K RL	PRODUCTION
6-2176074-5	CPF0201D26K7C1	CPF 0201 26K7 0.5% 50PPM 1K RL	PRODUCTION
6-2176074-6	CPF0201D27K4C1	CPF 0201 27K4 0.5% 50PPM 1K RL	PRODUCTION
6-2176074-7	CPF0201D28K1C1	CPF 0201 28K 0.5% 50PPM 1K RL	PRODUCTION
6-2176074-8	CPF0201D28K7C1	CPF 0201 28K7 0.5% 50PPM 1K RL	PRODUCTION
6-2176074-9	CPF0201D29K4C1	CPF 0201 29K4 0.5% 50PPM 1K RL	PRODUCTION
7-2176074-0	CPF0201D30K1C1	CPF 0201 30K1 0.5% 50PPM 1K RL	PRODUCTION
7-2176074-1	CPF0201D30K9C1	CPF 0201 30K9 0.5% 50PPM 1K RL	PRODUCTION
7-2176074-2	CPF0201D31K6C1	CPF 0201 31K6 0.5% 50PPM 1K RL	PRODUCTION
7-2176074-3	CPF0201D32K4C1	CPF 0201 32K4 0.5% 50PPM 1K RL	PRODUCTION
7-2176074-4	CPF0201D33K2C1	CPF 0201 33K2 0.5% 50PPM 1K RL	PRODUCTION
7-2176074-5	CPF0201B10K2C	CPF 0201 10K2 0.1% 50PPM 10K RL	PRODUCTION
7-2176074-6	CPF0201D499RE	CPF 0201 499R 0.5% 25PPM 10K RL	PRODUCTION
7-2176074-7	CPF0201D49R9E	CPF 0201 49R9 0.5% 25ppm 10K RL	PRODUCTION

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 24APR2012 RAGHAVENDRA K		 TE Connectivity						
		CHK 24APR2012 ALLAN P								
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±0.5 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±0.0001 ANGLES ±-		APVD 24APR2012 STEPHEN.P		NAME THIN FILM PRECISION RESISTORS TYPE CPF 0201 SERIES				
				PRODUCT SPEC -						
MATERIAL - -		APPLICATION SPEC - WEIGHT 0.00014 Gram		SIZE				CAGE CODE	DRAWING NO	RESTRICTED TO
				A 3				00779	C-2176074	-
CUSTOMER DRAWING				SCALE 40:1		SHEET 3 OF 3		REV BA1		