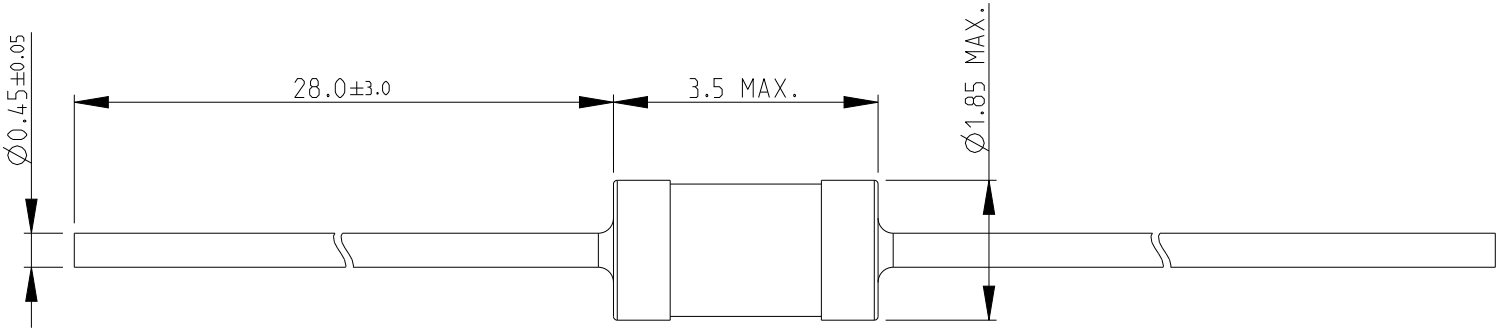


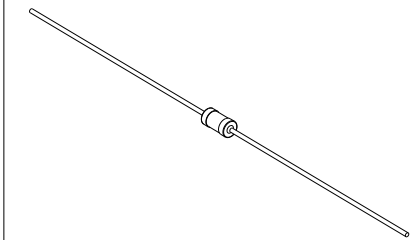
REVISIONS

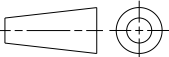
P	LTR	DESCRIPTION	DATE	DWN	APVD
	BA	NEW RELEASE	20SEP2008	SM	ST.P
	BA1	PART NUMBER TABLE ADDED AND TOLERANCE CORRECTION	28AUG2026	KS	AS

FOR FURTHER INFORMATION SEE DATA SHEET FOR
CFR SERIES-CARBON FILM FIXED RESISTORS



RoHS Compliant



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SUBHASH.M 20-Sep-08	TE Connectivity CARBON FILM FIXED RESISTORS SERIES CFR16		
DIMENSIONS: mm		CHK PRAKASH.S 20-Sep-08			
		APVD STEPHEN.P 20-Sep-08			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC			
0 PLC ±		-	NAME		
1 PLC ±		APPLICATION SPEC	SIZE		
2 PLC ±		-	CAGE CODE		
3 PLC ±		WEIGHT	DRAWING NO		
4 PLC ±		CUSTOMER DRAWING	RESTRICTED TO		
ANGLES ±		SCALE 10:1	SHEET 1 OF 2		
FINISH		REV	BA1		
MATERIAL					
-					
-					

REVISIONS

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

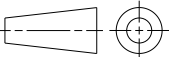
SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
1623927-1	CFR16J100K	CFR16 5% 100K	PRODUCTION
1623927-2	CFR16J100R	CFR16 5% 100R	PRODUCTION
1623927-3	CFR16J10K	CFR16 5% 10K	SUPERSEDED
1623927-4	CFR16J10K	CFR16 5% 10K	PRODUCTION
1623927-5	CFR16J10R	CFR16 5% 10R	PRODUCTION
1623927-6	CFR16J10R	CFR16 5% 10R	DISCONTINUED
1623927-7	CFR16J120K	CFR16 5% 120K	PRODUCTION
1623927-8	CFR16J120R	CFR16 5% 120R	PRODUCTION
1623927-9	CFR16J12K	CFR16 5% 12K	PRODUCTION
1-1623927-0	CFR16J12R	CFR16 5% 12R	PRODUCTION
1-1623927-1	CFR16J13K	CFR16 5% 13K	DISCONTINUED
1-1623927-2	CFR16J150K	CFR16 5% 150K	PRODUCTION
1-1623927-3	CFR16J150R	CFR16 5% 150R	PRODUCTION
1-1623927-4	CFR16J15K	CFR16 5% 15K	PRODUCTION
1-1623927-5	CFR16J15R	CFR16 5% 15R	PRODUCTION
1-1623927-6	CFR16J180KJIT	CFR16 5% 180K	DISCONTINUED
1-1623927-7	CFR16J180K	CFR16 5% 180K	PRODUCTION
1-1623927-8	CFR16J180RJIT	CFR16 5% 180R	DISCONTINUED
1-1623927-9	CFR16J180R	CFR16 5% 180R	PRODUCTION
2-1623927-0	CFR16J18KJIT	CFR16 5% 18K	DISCONTINUED
2-1623927-1	CFR16J18K	CFR16 5% 18K	PRODUCTION
2-1623927-2	CFR16J18R	CFR16 5% 18R	PRODUCTION
2-1623927-3	CFR16J1K0	CFR16 5% 1K0	PRODUCTION
2-1623927-4	CFR16J1K0	CFR16 5% 1K0	SUPERSEDED
2-1623927-5	CFR16J1K2	USE 2-1623927-6	SUPERSEDED
2-1623927-6	CFR16J1K2	CFR16 5% 1K2	PRODUCTION
2-1623927-7	CFR16J1K5	CFR16 5% 1K5	SUPERSEDED

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
2-1623927-8	CFR16J1K5	CFR16 5% 1K5	PRODUCTION
2-1623927-9	CFR16J1K8	USE 3-1623927-0	SUPERSEDED
3-1623927-0	CFR16J1K8	CFR16 5% 1K8	PRODUCTION
3-1623927-1	CFR16J1M0	CFR16 5% 1M0	PRODUCTION
3-1623927-2	CFR16J1M0	CFR16 5% 1M0	SUPERSEDED
3-1623927-3	CFR16J1M2	CFR16 5% 1M2	PRODUCTION
3-1623927-4	CFR16J1M2	CFR16 5% 1M2	SUPERSEDED
3-1623927-5	CFR16J1M5	USE 3-1623927-6	DISCONTINUED
3-1623927-6	CFR16J1M5	CFR16 5% 1M5	PRODUCTION
3-1623927-7	CFR16J1M8	CFR16 5% 1M8	PRODUCTION
3-1623927-8	CFR16J1M8	CFR16 5% 1M8	SUPERSEDED
3-1623927-9	CFR16J1R0	CFR16 5% 1R0	PRODUCTION
4-1623927-0	CFR16J1R0	CFR16 5% 1R0	SUPERSEDED
4-1623927-1	CFR16J1R2	CFR16 5% 1R2	PRODUCTION
4-1623927-2	CFR16J1R5	CFR16 5% 1R5	PRODUCTION
4-1623927-3	CFR16J1R8	CFR16 5% 1R8	PRODUCTION
4-1623927-4	CFR16J200K	CFR16 5% 200K	DISCONTINUED
4-1623927-5	CFR16J200R	CFR16 5% 200R	DISCONTINUED
4-1623927-6	CFR16J20K	CFR16 5% 20K	DISCONTINUED
4-1623927-7	CFR16J20K	CFR16 5% 20K	DISCONTINUED
4-1623927-8	CFR16J220K	CFR16 5% 220K	PRODUCTION
4-1623927-9	CFR16J220R	CFR16 5% 220R	PRODUCTION
5-1623927-0	CFR16J22K	CFR16 5% 22K	PRODUCTION
5-1623927-1	CFR16J22K	CFR16 5% 22K	SUPERSEDED
5-1623927-2	CFR16J22R	CFR16 5% 22R	PRODUCTION
5-1623927-3	CFR16J22R	CFR16 5% 22R	SUPERSEDED
5-1623927-4	CFR16J270K	USE 5-1623927-5	SUPERSEDED

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
5-1623927-5	CFR16J270K	CFR16 5% 270K	PRODUCTION
5-1623927-6	CFR16J270R	CFR16 5% 270R	PRODUCTION
5-1623927-7	CFR16J270R	CFR16 5% 270R	SUPERSEDED
5-1623927-8	CFR16J27K	CFR16 5% 27K	PRODUCTION
5-1623927-9	CFR16J27K	CFR16 5% 27K	SUPERSEDED
6-1623927-0	CFR16J27R	CFR16 5% 27R	PRODUCTION
6-1623927-1	CFR16J2K0	CFR16 5% 2K0	DISCONTINUED
6-1623927-2	CFR16J2K0	CFR16 5% 2K0	DISCONTINUED
6-1623927-3	CFR16J2K2	CFR16 5% 2K2	PRODUCTION
6-1623927-4	CFR16J2K4	CFR16 5% 2K4	DISCONTINUED
6-1623927-5	CFR16J2K7	CFR16 5% 2K7	PRODUCTION
6-1623927-6	CFR16J2M2	CFR16 5% 2M2	PRODUCTION
6-1623927-7	CFR16J2M2	CFR16 5% 2M2	SUPERSEDED
6-1623927-8	CFR16J2M7	CFR16 5% 2M7	PRODUCTION
6-1623927-9	CFR16J2R2	CFR16 5% 2R2	DISCONTINUED
7-1623927-0	CFR16J2R2	CFR16 5% 2R2	PRODUCTION
7-1623927-1	CFR16J2R7	CFR16 5% 2R7	PRODUCTION
7-1623927-2	CFR16J160K	CFR16 5% 160K	DISCONTINUED
7-1623927-3	CFR16J11K	CFR16 5% 11K	DISCONTINUED
7-1623927-4	CFR16J240K	CFR16 5% 240K	DISCONTINUED
7-1623927-5	CFR16J10M	CFR16 5% 10M	DISCONTINUED

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 SUBHASH.M 20-Sep-08

CHK PRAKASH.S 20-Sep-08

APVD STEPHEN.P 20-Sep-08

PRODUCT SPEC

APPLICATION SPEC

WEIGHT -

CUSTOMER DRAWING

NAME

CARBON FILM FIXED RESISTORS
SERIES CFR16

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

1623927

SCALE 10:1

SHEET 2 OF 2

REV BA1

TE Connectivity

1470-19 (3/13)