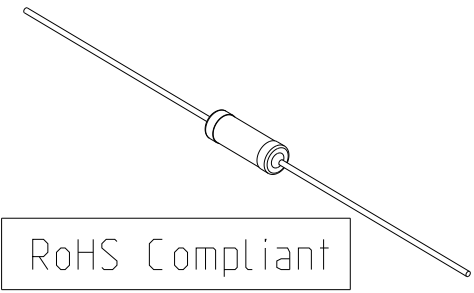
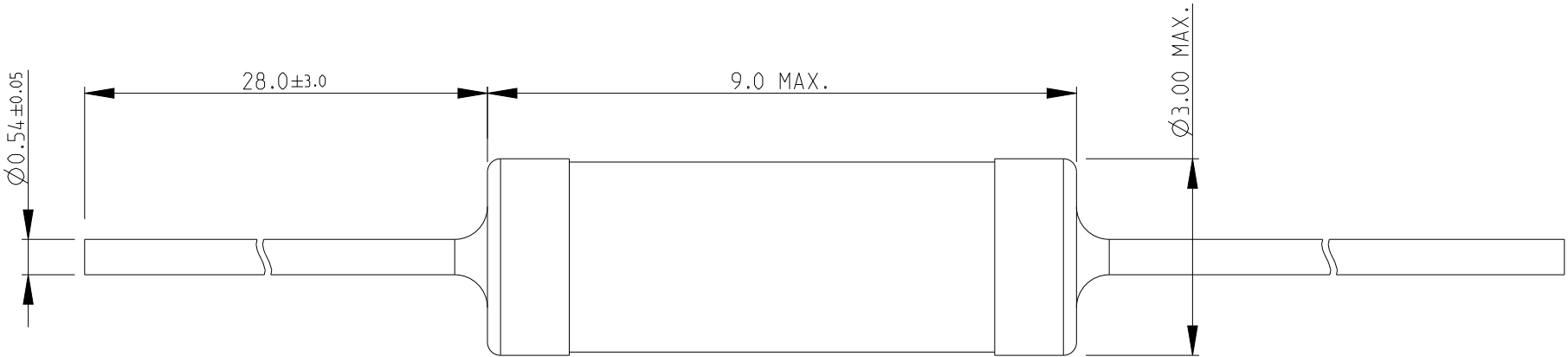
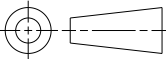


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	BA1	REVISED PER ECO-11-005150	29MAR2011	RK	HMR
	BA2	PART NUMBER TABLE ADDED AND TOLERANCE CORRECTION	21AUG2026	AS	CB

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



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SUBHASH.M 20-Sep-08	 TE Connectivity		
DIMENSIONS: mm		CHK PRAKASH.S 20-Sep-08			
		APVD STEPHEN.P 20-Sep-08			
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC $\pm$ 1 PLC $\pm$ 2 PLC $\pm$ 3 PLC $\pm$ 4 PLC $\pm$ ANGLES $\pm$ FINISH $\pm$		PRODUCT SPEC - APPLICATION SPEC - WEIGHT -			
MATERIAL -		NAME CARBON FILM FIXED RESISTORS SERIES CFR50 -		SIZE A3	RESTRICTED TO -
		CAGE CODE 00779		DRAWING NO C-1623932	
		CUSTOMER DRAWING		SCALE 2:1	SHEET 1 OF 2
				REV BA2	

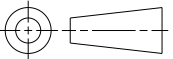
REVISIONS

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

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
1623932-1	CFR50G100K	CFR50 2% 100K	DISCONTINUED
1623932-2	CFR50G33K	CFR50 2% 33K	DISCONTINUED
1623932-3	CFR50G3K3	CFR50 2% 3K3	DISCONTINUED
1623932-4	CFR50G82K	CFR50 2% 82K	DISCONTINUED
1623932-5	CFR50J100K	CFR50 5% 100K	PRODUCTION
1623932-6	CFR50J100R	CFR50 5% 100R	PRODUCTION
1623932-7	CFR50J100R/S	CFR50 5% 100R (S)	DISCONTINUED
1623932-8	CFR50J10K	CFR50 5% 10K	PRODUCTION
1623932-9	CFR50J10K/S	CFR50 5% 10K (S)	DISCONTINUED
1-1623932-0	CFR50J10M	CFR50 5% 10M	PRODUCTION
1-1623932-1	CFR50J10R	CFR50 5% 10R	PRODUCTION
1-1623932-2	CFR50J110R	CFR50 5% 110R	DISCONTINUED
1-1623932-3	CFR50J11K	CFR50 5% 11K	DISCONTINUED
1-1623932-4	CFR50J120K	CFR50 5% 120K	PRODUCTION
1-1623932-5	CFR50J120K	CFR50 5% 120K	SUPERSEDED
1-1623932-6	CFR50J120R	CFR50 5% 120R	PRODUCTION
1-1623932-7	CFR50J12K	CFR50 5% 12K	PRODUCTION
1-1623932-8	CFR50J12K	CFR50 5% 12K	SUPERSEDED
1-1623932-9	CFR50J12R	CFR50 5% 12R	DISCONTINUED
2-1623932-0	CFR50J12R	CFR50 5% 12R	PRODUCTION
2-1623932-1	CFR50J130R	CFR50 5% 130R	DISCONTINUED
2-1623932-2	CFR50J13K	CFR50 5% 13K	PRODUCTION
2-1623932-3	CFR50J150K	CFR50 5% 150K	PRODUCTION
2-1623932-4	CFR50J150R	CFR50 5% 150R	PRODUCTION
2-1623932-5	CFR50J150R	CFR50 5% 150R	SUPERSEDED
2-1623932-6	CFR50J15K	CFR50 5% 15K	PRODUCTION
2-1623932-7	CFR50J15R	CFR50 5% 15R	DISCONTINUED
2-1623932-8	CFR50J15R	CFR50 5% 15R	PRODUCTION
2-1623932-9	CFR50J160R	CFR50 5% 160R	PRODUCTION

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
3-1623932-0	CFR50J180K	CFR50 5% 180K	PRODUCTION
3-1623932-1	CFR50J180R	CFR50 5% 180R	PRODUCTION
3-1623932-2	CFR50J18K	CFR50 5% 18K	PRODUCTION
3-1623932-3	CFR50J18K	CFR50 5% 18K	SUPERSEDED
3-1623932-4	CFR50J18R	CFR50 5% 18R	PRODUCTION
3-1623932-5	CFR50J18R	CFR50 5% 18R	SUPERSEDED
3-1623932-6	CFR50J1K0	CFR50 5% 1K0	PRODUCTION
3-1623932-7	CFR50J1K0/S	CFR50 5% 1K0 (S)	DISCONTINUED
3-1623932-8	CFR50J1K1	CFR50 5% 1K1	PRODUCTION
3-1623932-9	CFR50J1K2	CFR50 5% 1K2	PRODUCTION
4-1623932-0	CFR50J1K2	CFR50 5% 1K2	SUPERSEDED
4-1623932-1	CFR50J1K3	CFR50 5% 1K3	PRODUCTION
4-1623932-2	CFR50J1K5	CFR50 5% 1K5	PRODUCTION
4-1623932-3	CFR50J1K6	CFR50 5% 1K6	PRODUCTION
4-1623932-4	CFR50J1K8	CFR50 5% 1K8	PRODUCTION
4-1623932-5	CFR50J1M0	CFR50 5% 1M0	PRODUCTION
4-1623932-6	CFR50J1M2	CFR50 5% 1M2	PRODUCTION
4-1623932-7	CFR50J1M5	CFR50 5% 1M5	PRODUCTION
4-1623932-8	CFR50J1M8	CFR50 5% 1M8	PRODUCTION
4-1623932-9	CFR50J1M8W	CFR50 5% 1M8	SUPERSEDED
5-1623932-0	CFR50J1R0	CFR50 5% 1R0	PRODUCTION
5-1623932-1	CFR50J1R0	CFR50 5% 1R0	DISCONTINUED
5-1623932-2	CFR50J1R2	CFR50 5% 1R2	PRODUCTION
5-1623932-3	CFR50J1R5	CFR50 5% 1R5	PRODUCTION
5-1623932-4	CFR50J1R8	CFR50 5% 1R8	PRODUCTION
5-1623932-5	CFR50J200R	CFR50 5% 200R	PRODUCTION
5-1623932-6	CFR50J20K	CFR50 5% 20K	PRODUCTION
5-1623932-7	CFR50J220K	CFR50 5% 220K	PRODUCTION
5-1623932-8	CFR50J220R	CFR50 5% 220R	PRODUCTION

SCHEDULE			
TCPN	CATALOGUE NUMBER	PART DESCRIPTION	PART STATUS
5-1623932-9	CFR50J220R/S	CFR50 5% 220R (S)	DISCONTINUED
6-1623932-0	CFR50J22K	CFR50 5% 22K	PRODUCTION
6-1623932-1	CFR50J22R	CFR50 5% 22R	PRODUCTION
6-1623932-2	CFR50J22R	CFR50 5% 22R	DISCONTINUED
6-1623932-3	CFR50J240R	CFR50 5% 240R	PRODUCTION
6-1623932-4	CFR50J24K	CFR50 5% 24K	DISCONTINUED
6-1623932-5	CFR50J270K	CFR50 5% 270K	PRODUCTION
6-1623932-6	CFR50J270K	CFR50 5% 270K	SUPERSEDED
6-1623932-7	CFR50J270R	CFR50 5% 270R	PRODUCTION
6-1623932-8	CFR50J27K	CFR50 5% 27K	PRODUCTION
6-1623932-9	CFR50J27R	CFR50 5% 27R	PRODUCTION
7-1623932-0	CFR50J27R	CFR50 5% 27R	SUPERSEDED
7-1623932-1	CFR50J2K0	CFR50 5% 2K0	PRODUCTION
7-1623932-2	CFR50J2K2	CFR50 5% 2K2	PRODUCTION
7-1623932-3	CFR50J2K4	CFR50 5% 2K4	PRODUCTION
7-1623932-4	CFR50J2K7	CFR50 5% 2K7	PRODUCTION
7-1623932-5	CFR50J2M2	CFR50 5% 2M2	PRODUCTION
7-1623932-6	CFR50J2M7	CFR50 5% 2M7	PRODUCTION
7-1623932-7	CFR50J2M7	CFR50 5% 2M7	DISCONTINUED
7-1623932-8	CFR50J2R2	CFR50 5% 2R2	PRODUCTION
7-1623932-9	CFR50J2R7	CFR50 5% 2R7	PRODUCTION
8-1623932-0	CFR50J2R7	CFR50 5% 2R7	SUPERSEDED
8-1623932-1	CFR50J10M/S	CFR50 5% 10M (S)	DISCONTINUED
8-1623932-2	CFR50J16K	CFR50 5% 16K	DISCONTINUED
8-1623932-3	CFR50J7K5	CFR50 5% 7K5	DISCONTINUED
8-1623932-4	CFR50J180K/S	CFR50 5% 180K (S)	DISCONTINUED
8-1623932-5	CFR50J120R/S	CFR50 5% 120R (S)	DISCONTINUED
8-1623932-6	CFR50J1M0/S	CFR50 5% 1M0 (S)	DISCONTINUED
8-1623932-7	CFR50J24R	CFR50 5% 24R	DISCONTINUED
8-1623932-8	CFR50J240K	CFR50 5% 240K	DISCONTINUED
8-1623932-9	CFR50J200K	CFR50 5% 200K	DISCONTINUED
9-1623932-0	CFR50G6M8	CFR50 6M8 2%	DISCONTINUED

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SUBHASH.M	20-Sep-08	TE Connectivity										
DIMENSIONS: mm 		CHK PRAKASH.S	20-Sep-08											
		APVD STEPHEN.P	20-Sep-08											
TOLERANCES UNLESS OTHERWISE SPECIFIED: <table><tr><td>0 PLC</td><td>±</td></tr><tr><td>1 PLC</td><td>±</td></tr><tr><td>2 PLC</td><td>±</td></tr><tr><td>3 PLC</td><td>±</td></tr><tr><td>4 PLC</td><td>±</td></tr></table> ANGLES ± FINISH		0 PLC	±	1 PLC	±	2 PLC	±	3 PLC	±	4 PLC	±	PRODUCT SPEC	NAME CARBON FILM FIXED RESISTORS SERIES CFR50	
		0 PLC	±											
		1 PLC	±											
2 PLC	±													
3 PLC	±													
4 PLC	±													
APPLICATION SPEC		SIZECAGE CODEDRAWING NORESTRICTED TO												
MATERIAL		WEIGHT		A300779C-1623932										
CUSTOMER DRAWING				SCALENTS	SHEET2 OF 2									
				REV	BA2									