

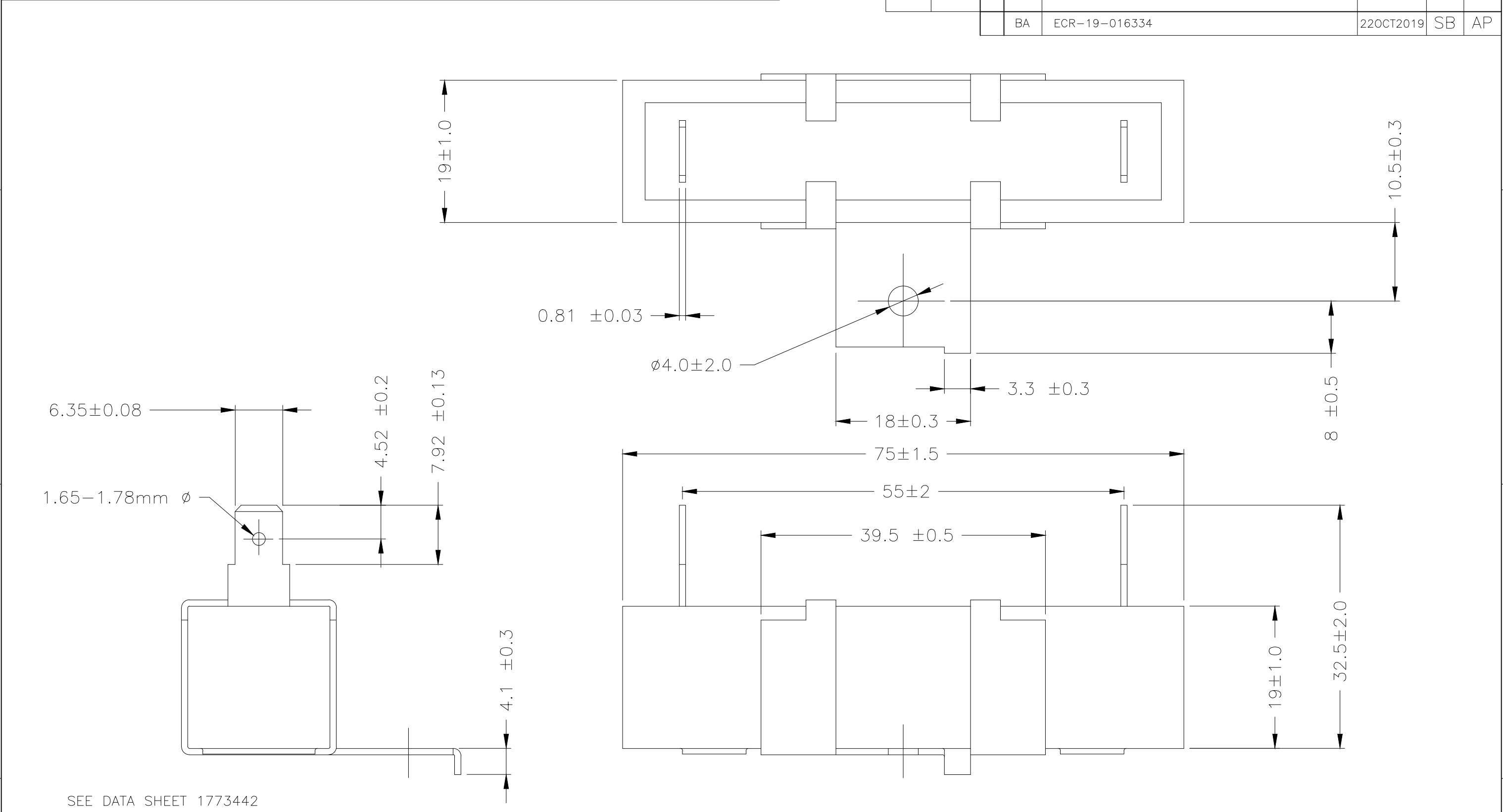
4

3

2

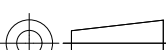
1

LOC E	DIST B	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN APVD
			BA	ECR-19-016334	22OCT2019	SB AP



SEE DATA SHEET 1773442

ALL DETAILS AS PER SQB30 WITH EXCEPTION OF TERMINALS

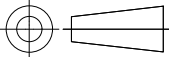
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DAVE KENNEDY 03JAN07		TE Connectivity Ltd.		
		CHK C MELBOURNE 03JAN07				
DIMENSIONS: MM		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME HIGH POWER RESISTOR SQB30 6.35mm FASTON —		
		0 PLC ± 2				
		1 PLC ± 1				
		2 PLC ± —				
		3 PLC ± —		SIZE A3		
		4 PLC ± —				
		ANGLES ± 0.5		DRAWING NO C-1879009		
MATERIAL —		FINISH —				
				CUSTOMER DRAWING		
				SHEET 1 OF 2		

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	—	SEE SHEET 1	—	—	—

ITEM	TCPN	Part Description	Product Number
1	1879009-1	SQB30 4R7 5% 6.35MM FASTON	SQBW304R7JFASTON
2	1879009-2	SQB30 1R0 5% 6.35MM FASTON	SQBW301R0JFASTON
3	1879009-3	SQB30 1R5 5% 6.35MM FASTON	SQBW301R5JFASTON
4	1879009-4	SQB30 2R2 5% 6.35MM FASTON	SQBW302R2JFASTON
5	1879009-5	SQB30 3R3 5% 6.35MM FASTON	SQBW303R3JFASTON
6	1879009-6	SQB30 6R8 5% 6.35MM FASTON	SQBW306R8JFASTON
7	1879009-7	SQB30 10R 5% 6.35MM FASTON	SQBW3010RJFASTON
8	1879009-8	SQB30 15R 5% 6.35MM FASTON	SQBW3015RJFASTON
9	1879009-9	SQB30 22R 5% 6.35MM FASTON	SQBW3022RJFASTON
10	1-1879009-0	SQB30 33R 5% 6.35MM FASTON	SQBW3033RJFASTON
11	2-1879009-1	SQB30 47R 5% 6.35MM FASTON	SQBW3047RJFASTON
12	2-1879009-2	SQB30 68R 5% 6.35MM FASTON	SQBW3068RJFASTON
13	2-1879009-3	SQB30 100R 5% 6.35MM FASTON	SQBW30100RJFASTON
14	2-1879009-4	SQB30 150R 5% 6.35MM FASTON	SQBW30150RJFASTON
15	2-1879009-5	SQB30 220R 5% 6.35MM FASTON	SQBW30220RJFASTON
16	2-1879009-6	SQB30 330R 5% 6.35MM FASTON	SQBW30330RJFASTON
17	2-1879009-7	SQB30 470R 5% 6.35MM FASTON	SQBW30470RJFASTON
18	2-1879009-8	SQB30 680R 5% 6.35MM FASTON	SQBW30680RJFASTON
19	2-1879009-9	SQB30 1K0 5% 6.35MM FASTON	SQBW301K0JFASTON

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
MM



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± 2

1 PLC ± 1

2 PLC ± —

3 PLC ± —

4 PLC ± —

ANGLES ± 0.5

FINISH —

MATERIAL —

DWN
DAVE KENNEDY
03JAN07

CHK
C MELBOURNE
03JAN07

APVD
C MELBOURNE
03JAN07

PRODUCT SPEC
—

APPLICATION SPEC
—

WEIGHT
—

CUSTOMER DRAWING

TE Connectivity Ltd.

NAME
HIGH POWER RESISTOR
SQB30 6.35mm FASTON
—

SIZE
A3

CAGE CODE
00779

DRAWING NO
C-1879009

RESTRICTED TO
—

SCALE
2:1

SHEET
2 OF 2

REV
BA

1470–19 (1/15)

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)
[SQBW306R8JFASTON](#)