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LOC	DIST
FT	0

REVISIONS

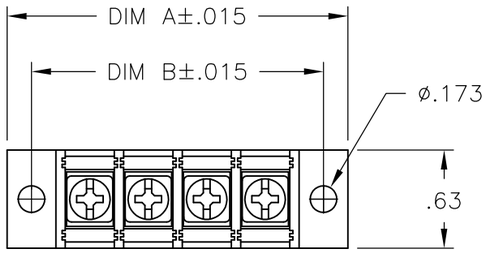
P	LTR	DESCRIPTION	DATE	DWN	APVD
	G	REVISED PER ECO–10–013617	26JUL10	HMR	CR

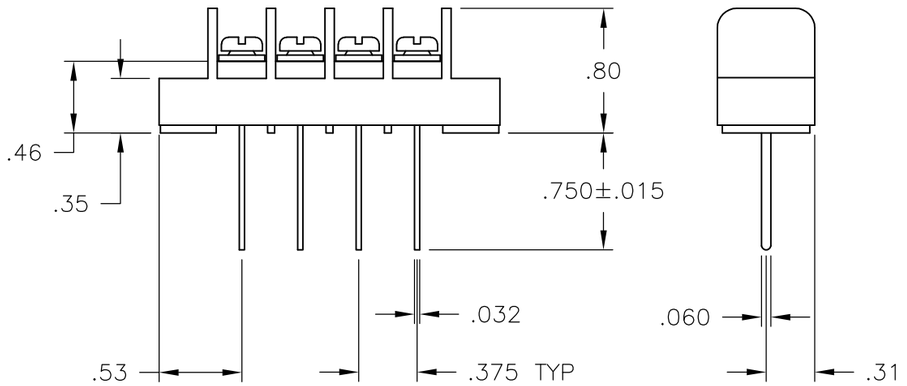
MATERIAL:
HOUSING: THERMOPLASTIC, UL94V–0, BLACK.
TERMINALS: BRIGHT TIN OVER COPPER ALLOY.
SCREWS: #6–32 STEEL, ZINC PLATING W/ CLEAR CHROMATE.

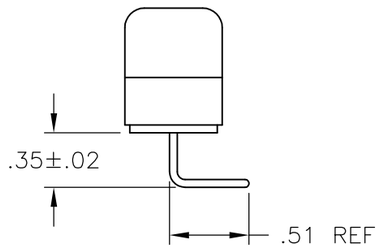
ELECTRICAL:
RATED CURRENT UL/CSA:
CLASS C: 20A, 300V
CLASS D: 5A, 600V
WIRE RANGE: 12–22 AWG

MECHANICAL:
RECOMMENDED TORQUE: 7 IN–LB
OPERATING TEMP.: 105°C MAX

△1 PRELIMINARY PART NUMBER.







1546752–1 & 8–1546702–8
1546752–2

DIM. B	DIM. A	NO. OF POS.	CATALOG NUMBER	TYCO PART NO.
9.000	9.314	23	JC6–W208–23	8–1546702–7
8.625	8.939	22	JC6–W208–22	8–1546702–6
8.250	8.564	21	JC6–W208–21	8–1546702–5
7.875	8.189	20	JC6–W208–20	8–1546702–4
7.500	7.814	19	JC6–W208–19	8–1546702–3
7.125	7.439	18	JC6–W208–18	8–1546702–2
6.750	7.064	17	JC6–W208–17	8–1546702–1
6.375	6.689	16	JC6–W208–16	8–1546702–0
6.000	6.314	15	JC6–W208–15	7–1546702–9
5.625	5.939	14	JC6–W208–14	7–1546702–8
5.250	5.564	13	JC6–W208–13	7–1546702–7
4.875	5.189	12	JC6–W208–12	2–1437666–5
4.500	4.814	11	JC6–W208–11	7–1546702–6
4.125	4.439	10	JC6–W208–10	7–1546702–5
SEE FIGURE 3.750	4.064	9	JC6–W208–09–223	1546752–2
3.750	4.064	9	JC6–W208–09	7–1546702–4
3.375	3.689	8	JC6–W208–08	7–1546702–3
3.000	3.314	7	JC6–W208–07	3–796985–2
2.625	2.939	6	JC6–W208–06	2–1437666–4
2.250	2.564	5	JC6–W208–05	2–1437666–3
SEE FIGURE △1 1.875	2.189	4	JC6–W208–04–185	1546752–1
1.875	2.189	4	JC6–W208–04	2–1437666–1
1.500	1.814	3	JC6–W208–03	7–1546702–2
SEE FIGURE △1 1.500	1.814	3	JC6–W208–03–188	8–1546702–8
1.125	1.439	2	JC6–W208–02	2–1437666–0

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± .01
3 PLC ± .005
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN	S SCHLEGEL	5/27/03
CHK	S. YODER	5/27/03
APVD	S. YODER	5/27/03
PRODUCT SPEC	–	
APPLICATION SPEC	–	
WEIGHT	–	

Tyco Electronics
Tyco Electronics Corporation
Harrisburg, PA 17105–3608

NAME
JC6–W208–XX ASSEMBLY

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–2–1437666–0	–

CUSTOMER DRAWING

SCALE	SHEET	REV
1:1	1 OF 1	G