THIS DRAWING IS UNPUBLISHED. | RELEASED FOR PUBLICATION – , – .

© COPYRIGHT – By – ALL RIGHTS RESERVED.

LOC	DIST
FT	0

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A2	REVISED PER ECO–11–004917	11MAR11	RK	HMR

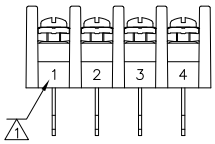
MATERIAL:
HOUSING: NYLON, UL94V–0, BLACK.
TERMINALS: BRASS, BRIGHT TIN PLATED.
SCREWS: 6–32, STEEL, ZINC CHROMATE FINISH.

ELECTRICAL:
MAXIMUM CURRENT: 20A
OPERATING VOLTAGE: 600V
WIRE RANGE: 12–22 AWG

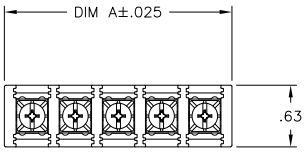
ENVIRONMENT:
OPERATING TEMP.: –60°C TO +105°C

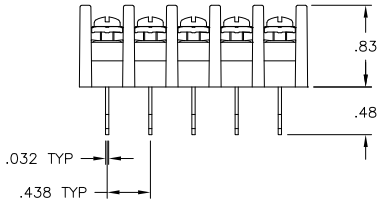
1 MARKED WITH WHITE INK APPROX AS SHOWN.

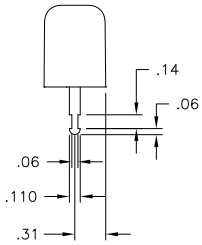
2 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



2 OBSOLETE ~~9–796602–1~~







DIM A	NO. OF POS.	CATALOG NUMBER	PART NUMBER
11.937	27	SSB7FP270102	2–1546973–7
11.500	26	SSB7FP260102	2–1546973–6
11.062	25	SSB7FP250102	2–1546973–5
10.625	24	SSB7FP240102	2–1546973–4
10.187	23	SSB7FP230102	2–1546973–3
9.750	22	SSB7FP220102	2–1546973–2
9.312	21	SSB7FP210102	2–1546973–1
8.875	20	SSB7FP200102	2–1546973–0
8.437	19	SSB7FP190102	1–1546973–9
8.000	18	SSB7FP180102	1–1546973–8
7.562	17	SSB7FP170102	1–1546973–7
7.125	16	SSB7FP160102	1–1546973–6
6.687	15	SSB7FP150102	1–1546973–5
6.250	14	SSB7FP140102	4–1437416–4
5.812	13	SSB7FP130102	1–1546973–3
5.375	12	SSB7FP120102	1–1546973–2
4.937	11	SSB7FP110102	1–1546973–1
4.500	10	SSB7FP100102	1–1546973–0
4.062	9	SSB7FP090102	1546973–9
3.625	8	SSB7FP080102	1546973–8
3.187	7	SSB7FP070102	1546973–7
2.750	6	SSB7FP060102	1546973–6
2.312	5	SSB7FP050102	1546973–5
SEE FIGURE 2 OBSOLETE 1.875	4	SSB7FP04010211	~~9–796602–1~~
1.875	4	SSB7FP040102	9–796602–0
1.437	3	SSB7FP030102	1546973–3
1.000	2	SSB7FP020102	1546973–2

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± .02
3 PLC ± .010
4 PLC ± –
ANGLES ± 1°

MATERIAL –
FINISH –

DWN S SCHLGEL 3/3/04
CHK S YODER 3/3/04
APVD S YODER 3/3/04
PRODUCT SPEC –
APPLICATION SPEC –
WEIGHT –

TE Connectivity

NAME SSB7FPXX0102 – –

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–9–796602–0	–

CUSTOMER DRAWING | SCALE NTS | SHEET 1 OF 1 | REV A2

1470–19 (3/11)

Downloaded from Elcodis.com electronic components distributor