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LOC	DIST
FT	0

REVISIONS

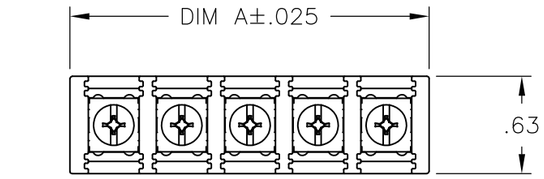
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	REVISED PER ECO–11–023039	21FEB12	KH	MS

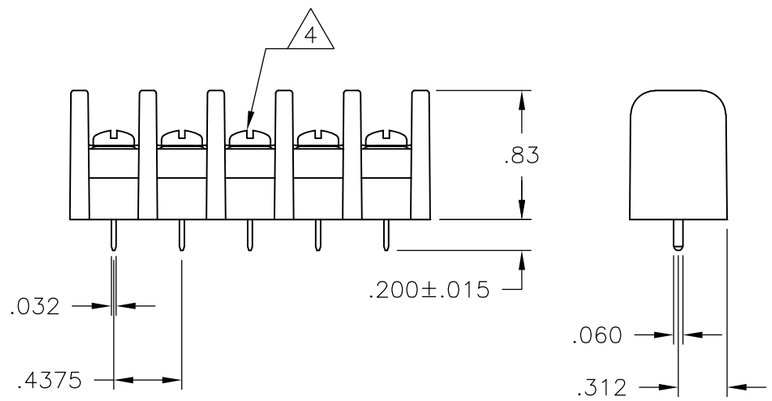
MATERIAL:
HOUSING: THERMOPLASTIC, UL94V–2, BLACK.
TERMINAL: BRASS, BRIGHT TIN PLATED.
SCREWS: 6–32, STEEL, ZINC AND CHROMATE PLATED.

ELECTRICAL:
MAXIMUM CURRENT: 20A.
OPERATING VOLTAGE: 600V.
WIRE RANGE: 12 AWG MAX.

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

1. WHITE INK MARKING, APPROX AS SHOWN.
2. NICKEL PLATED BRASS SCREW.
3. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
4. ALL SCREWS BOTTOMED, TORQUE 2 TO 4 IN–LBS





	DIM A	NO. OF POS.	CATALOG NUMBER	PART NUMBER
	7.562	17	SSB7FP170201	1–1546972–7
SEE FIGURE 3 OBSOLETE	7.125	16	SSB7FP16020111	~~9–796602–4~~
	7.125	16	SSB7FP160201	1–1546972–6
	6.687	15	SSB7FP150201	4–1437416–6
2	6.250	14	SSB7FP140203	1546561–4
	6.250	14	SSB7FP140201	4–1437416–5
	5.812	13	SSB7FP130201	4–1437416–3
	5.375	12	SSB7FP120201	4–1437416–0
	4.937	11	SSB7FP110201	1–1546972–1
2	4.500	10	SSB7FP100203	3–1437416–6
	4.500	10	SSB7FP100201	3–1437416–4
2	4.062	9	SSB7FP090203	1–1546561–9
	4.062	9	SSB7FP090201	1546972–9
SEE FIGURE	3.625	8	SSB7FP08020111	1986330–3
2	3.625	8	SSB7FP080203	2–1437416–9
	3.625	8	SSB7FP080201	1546972–8
2	3.187	7	SSB7FP070203	2–1437416–6
SEE FIGURE	3.187	7	SSB7FP07020111	2–1437416–5
	3.187	7	SSB7FP070201	2–1437416–4
SEE FIGURE	2.750	6	SSB7FP06020111	1986330–2
2	2.750	6	SSB7FP060203	2–1437416–3
	2.750	6	SSB7FP060201	2–1437416–1
2	2.312	5	SSB7FP050203	2–1546972–7
	2.312	5	SSB7FP050201	1–1437416–5
SEE FIGURE	1.875	4	SSB7FP04020111	1986330–1
2	1.875	4	SSB7FP040203	1–1437416–3
	1.875	4	SSB7FP040201	1–1437416–1
	1.437	3	SSB7FP030201	1437416–6
	1.000	2	SSB7FP020201	1437416–2

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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	2/10/05
CHK	S YODER	2/10/05
APVD	S YODER	2/10/05
PRODUCT SPEC	–	
APPLICATION SPEC	–	
WEIGHT	–	

TE Connectivity

NAME SSB7FPXX0201

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–9–796602–2	–

CUSTOMER DRAWING | SCALE NTS | SHEET 1 OF 2 | REV A

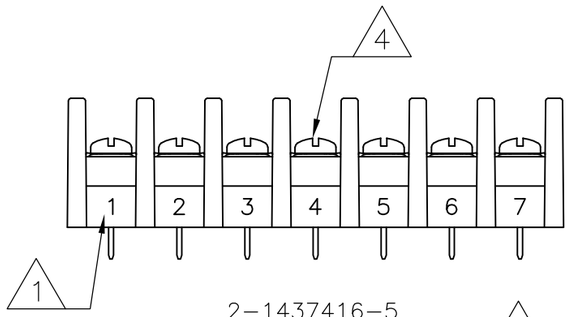
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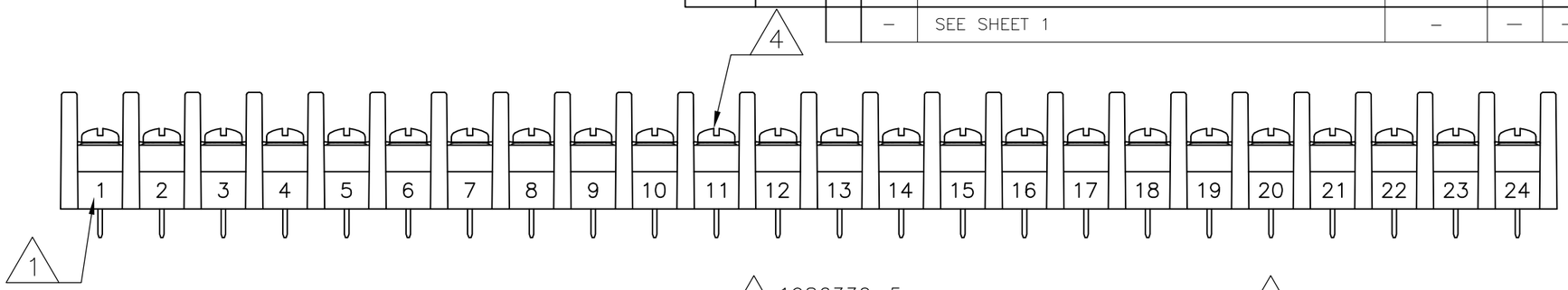
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FT	0

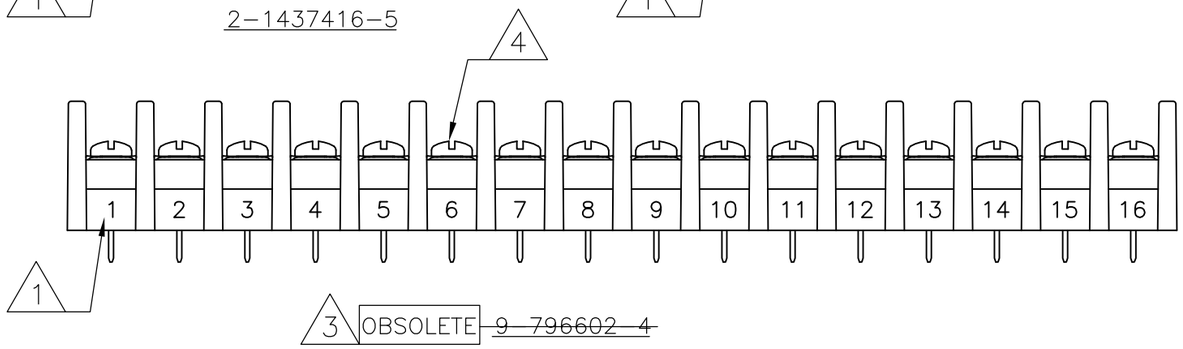
REVISIONS

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

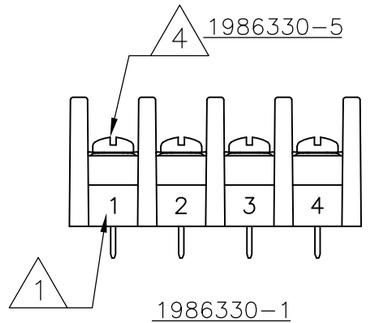


2–1437416–5

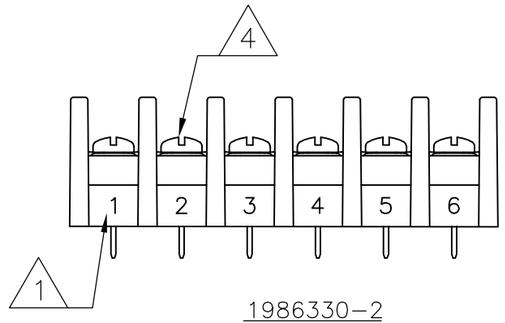




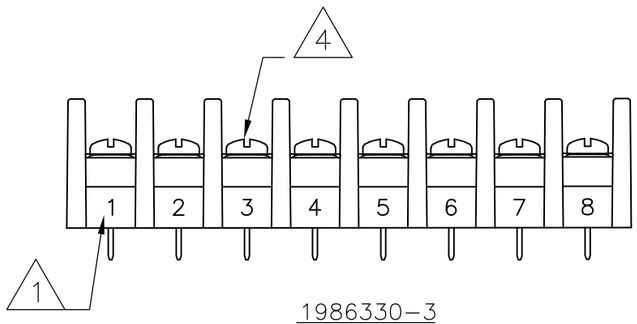
3 OBSOLETE ~~9–796602–4~~



1986330–1



1986330–2



1986330–3

	DIM A	NO. OF POS.	CATALOG NUMBER	PART NUMBER
SEE FIGURE 2	11.937	27	SSB7FP270201	9–796602–2
	11.500	26	SSB7FP260203	1–1546561–8
	11.500	26	SSB7FP260201	2–1546972–6
	11.062	25	SSB7FP250201	2–1546972–5
	10.625	24	SSB7FP24020111	1986330–5
	10.625	24	SSB7FP240201	2–1546972–4
	10.187	23	SSB7FP230201	2–1546972–3
	9.750	22	SSB7FP220201	2–1546972–2
	9.312	21	SSB7FP210201	2–1546972–1
	8.875	20	SSB7FP200201	2–1546972–0
	8.437	19	SSB7FP190201	1–1546972–9
	8.000	18	SSB7FP180201	1–1546972–8

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0 PLC	± –
1 PLC	± –
2 PLC	± .02
3 PLC	± .010
4 PLC	± –
ANGLES	± 1°

MATERIAL: –

FINISH: –

DWN	S SCHLGEL 2/10/05
CHK	S YODER 2/10/05
APVD	S YODER 2/10/05
PRODUCT SPEC	—
APPLICATION SPEC	—
WEIGHT	—

TE Connectivity

NAME: SSB7FPXX0201

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-9–796602–2	—

CUSTOMER DRAWING

SCALE NTS SHEET 2 OF 2 REV A

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