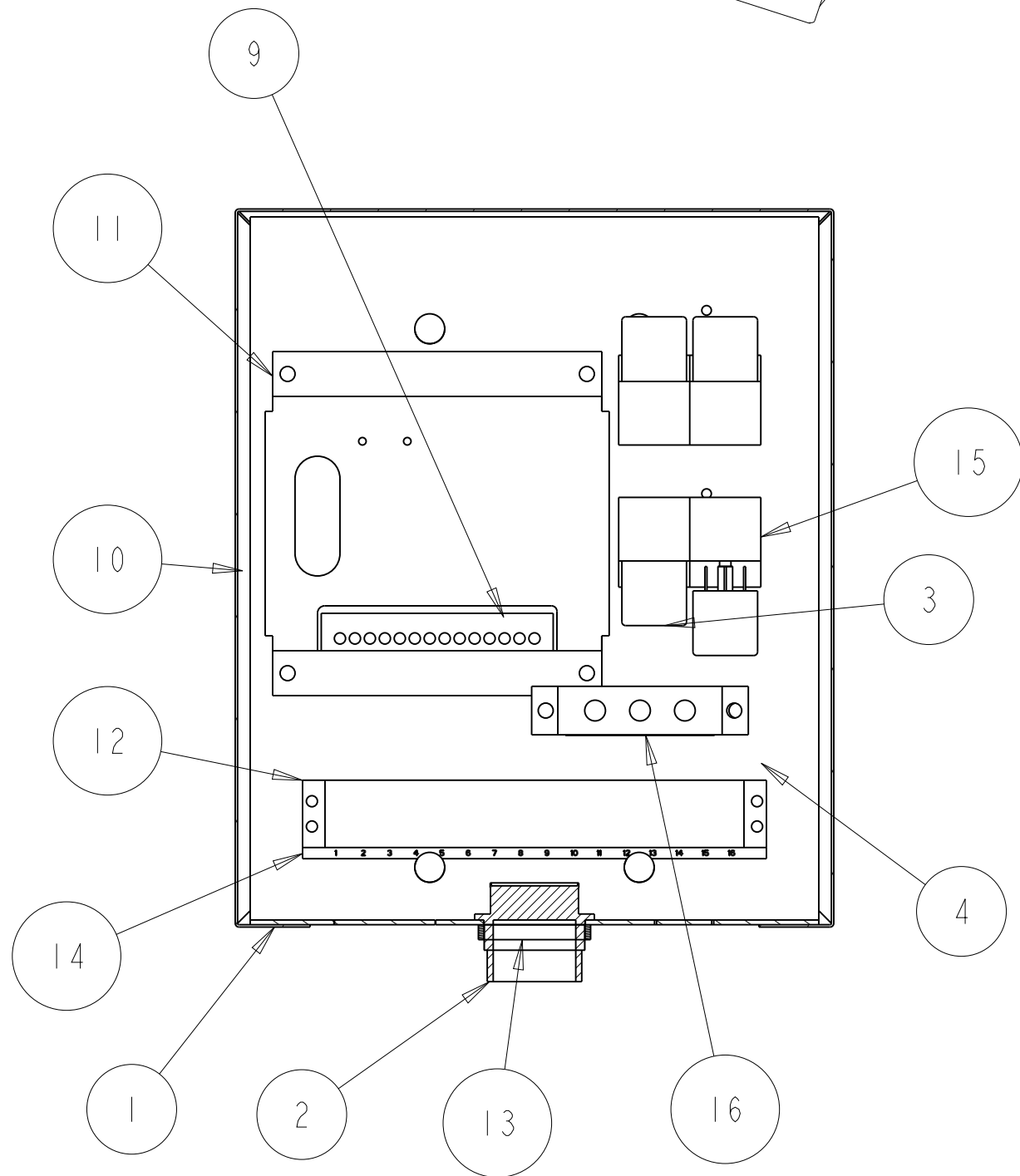
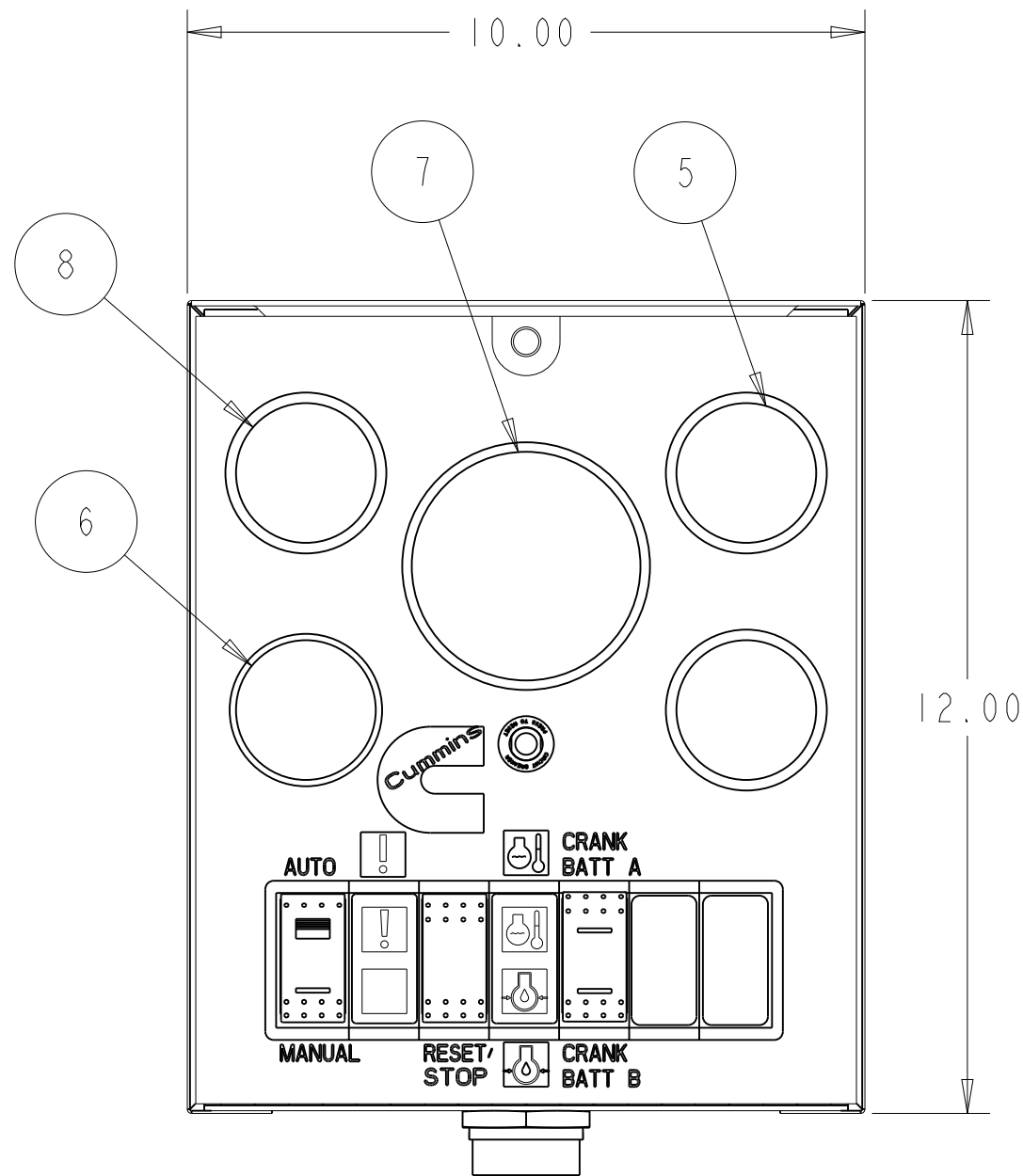
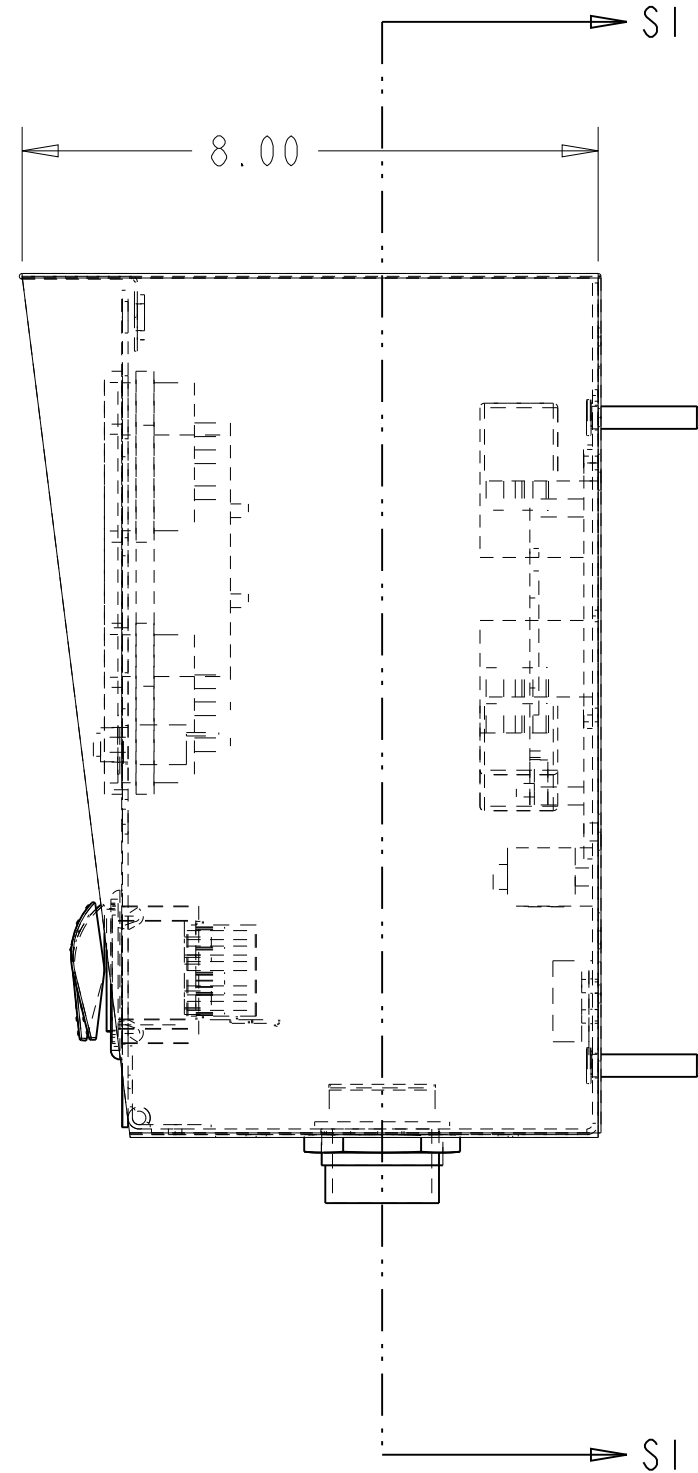


BILL OF MATERIAL			
ITEM	QTY	DESCRIPTION	PART NUMBER
1	1	ENCLOSURE, FIREPUMP INSTRUMENT	8825
2	1	HARNESS, GAUGE PANEL, FIREPUMP, E.ELECTRONIC ENGINES	8826
3	4	RELAY, INSTRUMENT PANEL, 40 AMP, 12vdc	8857
4	1	ASSEMBLY, SWITCH GANG, FIREPUMP	8870
5	2	GUAGE, VOLTMETER, INSTRUMENT PANEL, FIREPUMP	8827
6	1	GUAGE, OIL PRESSURE, INSTRUMENT PANEL, FIREPUMP	8828
7	1	GUAGE, TACHOMETER/HOUR METER, FIREPUMP	8829
8	1	GUAGE, WATER, INSTRUMENT PANEL, FIREPUMP	8830
9	1	CIRCUIT BREAKER, INSTRUMENT PANEL, FIREPUMP	8831
10	1	DECAL, INSTRUMENT PANEL, FIREPUMP	8835
11	1	MODULE, OVERSPEED, UNLITTED P/N 7001327	8836
12	1	TERMINAL STRIP, INSTRUMENT PANEL, CINCH 16-141, FIREPUMP	8837
13	1	NUT, JAM, 1-11/16-18 UNEF, FIREPUMP	8897
14	1	STRIP, MARKING, TERMINAL BLOCK, FIREPUMP	9527
15	4	RELAY HOLDER, FIREPUMP	9528
16	1	MODULE, DIODE, INSTRUMENT PANEL, FIREPUMP	9529



SECTION SI-SI



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UNLESS OTHERWISE SPECIFIED ALL DIMENSION TOLERANCES ARE ANGULAR DIMENSIONS ± 1°	TITLE 1: ASSEMBLY, INSTRUMENT PANEL TITLE 2: FIREPUMP	DWG UNITS: IN/LB/S	DRAWN BY: DAVE N	DATE: 16-FEB-2004
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IMPERIAL UNITS MACHINE TOLERANCES 1.X: ± 0.06 2.X: ± 0.010 3.X: ± 0.001 WELD TOLERANCES 1.X: ± 0.12 2.X: ± 0.06 3.X: ± 0.03	METRIC UNITS MACHINE TOLERANCES 1.X: ± 1.5 2.X: ± 0.5 3.X: ± 0.05 WELD TOLERANCES 1.X: ± 3 2.X: ± 1 3.X: ± 0.50	EST WEIGHT: 17.605	SCALE: 0.375	DO NOT SCALE	SHEET 10F1	DRAWING NO: 8508	REV:
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C	REV PER DECAL. REV BACK PLATE	SD	THIRD ANGLE PROJECTION
A/B	ADDED 8826, UPDATED VIEW	SD	JUN 04
REV	DESCRIPTION OF REVISION	REV BY	DATE