

15600-XX-X X-XX

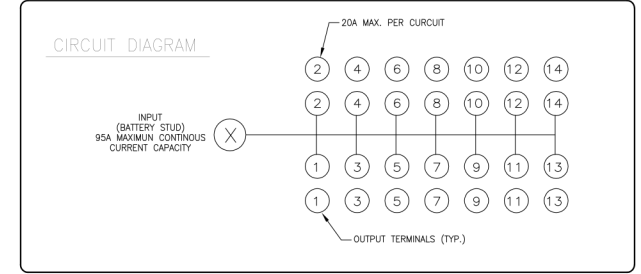
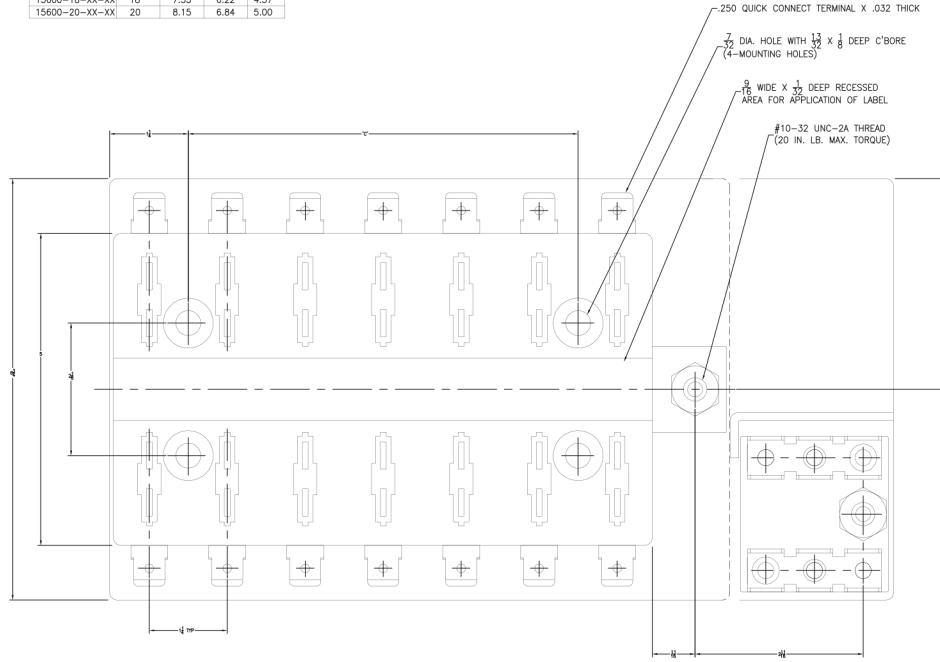
SPECIAL CONSULT FACTORY FOR CUSTOMIZED OPTION

0 - SHORT BASE
1 - LONG BASE

0 - SHIPPED WITHOUT NUTS
1 - NUTS PACKED AND SHIPPED BULK
2 - NUTS ASSEMBLED TO PART

NUMBER OF FUSES

PART NUMBER	NO. OF FUSES	LONG BASE		SHORT BASE
		'A' DIM ±.020	'B' DIM ±.020	'C' DIM ±.020
15600-04-XX-XX	4	3.15	1.85	---
15600-06-XX-XX	6	3.78	2.47	.62
15600-08-XX-XX	8	4.40	3.09	1.25
15600-10-XX-XX	10	5.03	3.72	1.87
15600-12-XX-XX	12	5.65	4.34	2.50
15600-14-XX-XX	14	6.28	4.97	3.12
15600-16-XX-XX	16	6.90	5.59	3.75
15600-18-XX-XX	18	7.53	6.22	4.37
15600-20-XX-XX	20	8.15	6.84	5.00



NOTES:

- FOR BEST RESULTS USE "BUSSMANN" ATC STYLE AUTOMOTIVE FUSE.
- CONSULT FACTORY FOR OTHER TIDLING/CIRCUIT OPTIONS AVAILABLE.
- HOUSING AND COVER MATERIAL: THERMOPLASTIC, COLOR: BLACK.
- DOTTED LINE INDICATES END OF "SHORT BASE" ASSEMBLY.
- MOUNT ASS'S W/#10 RD HD SCREW TORQUE DOWN 8 IN/LBS MAX.

15600-XX-XX-SALES		FORM REVISION CODE	
REV	REVISION	DATE	APPRO
1	56 J U		
2	PART NO. WAS 156-XX SER AND 15600-XX02 REDRAWN FROM 2 SEPARATE DWG. ECN 05109	5-19 1989	
3	(C2) 20A MAX PER CIRCUIT WAS 30A MAX. CONTINUOUS CURRENT CAPACITY PER TERMINAL, 95A MAXIMUM WAS 160A MAXIMUM. ECN 28816	01-25 2000	
4	ADDED 15600-04-XX-XX TO CHART ECN 28866	3-8 2000	
5	UPDATED BORDER TO INCLUDE PLANT CODE ADDED NOTE 5 ECN 10278	2-28 2002	
6	CONTROL TRANSFERRED TO DIVISION FROM CBE + UPDATED TITLEBLOCK + ECN=5803139	5-8 2003	JC

TOLERANCES UNLESS OTHERWISE SPECIFIED

Metric	FRACTIONAL	ANGULAR	UNLESS OTHERWISE SPECIFIED
1/8 DEC=±0.0125	1/16 DEC=±0.00625	±1/16	±0.005
1/16 DEC=±0.00625	1/32 DEC=±0.003125	±1/32	±0.0025

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COOPER Bussmann

St. Louis, MO 63178

ATC BLADE TYPE FUSE PANEL

15600-XX-XX-SALES

SHT 1 OF 1