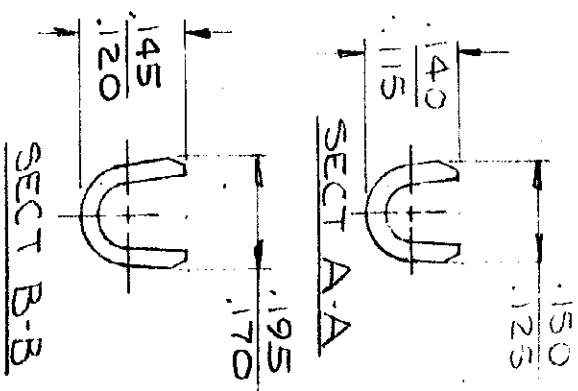


42065



WIRE SIZE AWG	INSULATION RANGE	STUD #	HOLE DIA. F:003	MATERIAL AND FINISH	TERMINAL NUMBER
20-16	075-.110	—	099	.025 BRASS - NONE	42065-0
		4	.119	.025 BRASS - NONE	42065-1
		—	.125	.025 BRASS - NONE	42065-2
		—	.099	.025 BRASS - TIN	42065-3
		4	.119	.025 BRASS - TIN	42065-4
		—	.125	.025 BRASS - TIN	42065-5

WIRE SIZE AWG	INSULATION RANGE	STUD #	HOLE DIA. F:003	MATERIAL AND FINISH	TERMINAL NUMBER
20-16	075-.110	—	.099	.025 BRASS - NONE	42065-0
		4	.119	.025 BRASS - NONE	42065-1
		—	.125	.025 BRASS - NONE	42065-2
		—	.099	.025 BRASS - TIN	42065-3
		4	.119	.025 BRASS - TIN	42065-4
		—	.125	.025 BRASS - TIN	42065-5

PRINTED

J	OBS-2	AF-3714	7ms	54	5/14/88
H	OBS-1	Per AF-3713	msf	47	6/16/87
G	OBS-3-4	AF	1556	164	7/10/86
F	OBSOLETE	420855	3074		6/11/88
E	REVISED	A-3467	GY	KFF	7/17/77
D	Rev Insoc. Barell		USE	22	7/17/77
C	REDRAWN & REVISED	A47	CM	RL	12/6/86
DR	REVISION RECORD		DR	CHK	DATE
DR	MEYERS	1-20-86	DE		

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MATERIAL AND FINISH

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REFERENCE ONLY**

AMP

AMP INCORPORATED
HARRISBURG, PENNA.

WIRE — RANGE — INSULATION

CLASS	TYPE
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TOLERANCE EXCEPT AS NOTED	SCALE
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1

NO

43065

REV

7-7-D