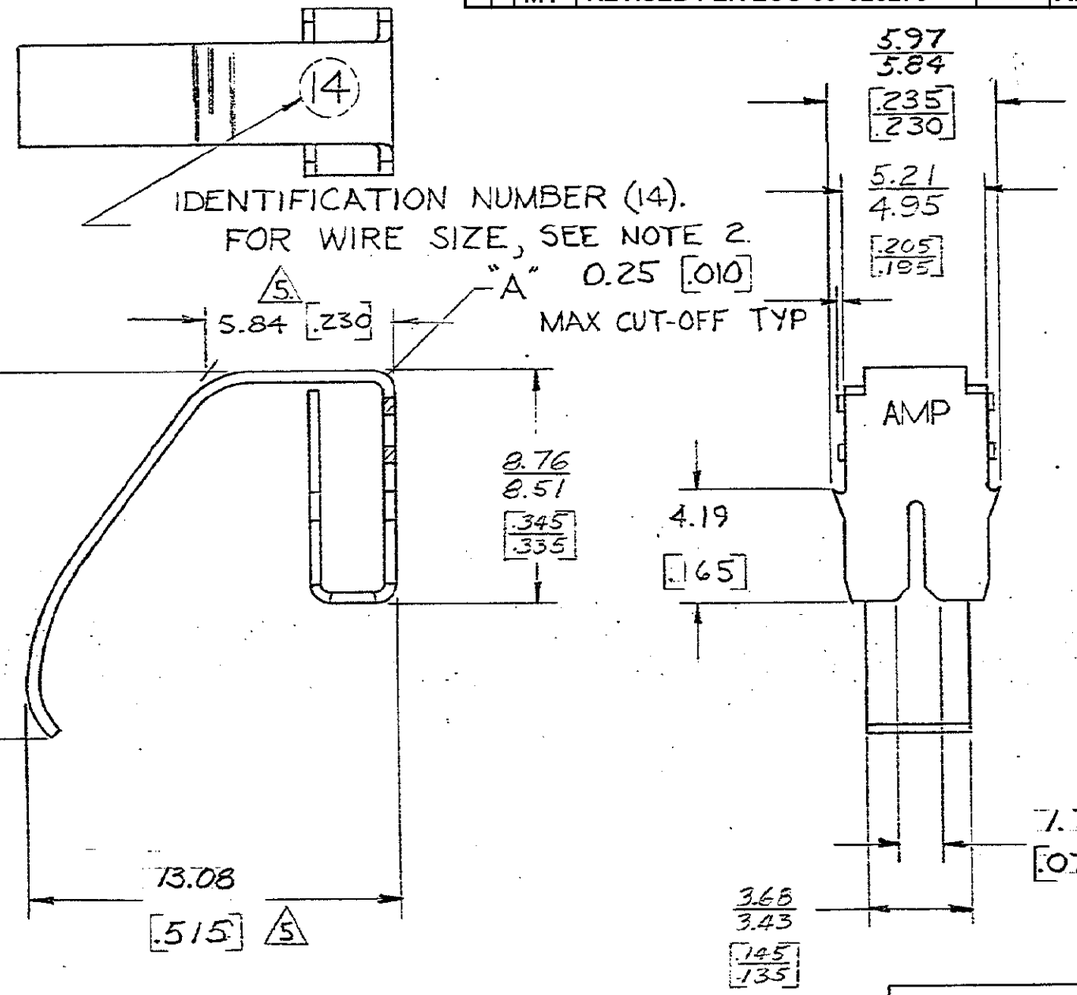
DRAWING MADE IN THIRD ANGLE PROJECTION

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P	F	LTR.	DESCRIPTION	DATE	APP
✓	✓	K	REVISED AF 9771	12/13/84	JC/GH
✓	✓	L	OBS -3 AF-3157	8/22/88	PAF/ROF
J		M	ADD -4 PER AF-8059	8/31/92	RMH
		M1	REVISED PER ECO-09-025273	16NOV09	AEG

REVISIONS

P	F	ZONE	LTR	DESCRIPTION	DATE	APPROVED
✓	✓		A	REVISED A-47	9/6/79	SS
✓	✓		B	REVISED & RELEASED PER A-4441	1/9/80	SS / RMH
✓	✓		C	ADDED .25 A-47	1/23/80	GH
✓	✓		D	REVISED A-47	3/20/80	JC
✓	✓		E	REVISED A-47	5/31/80	JC
✓	✓		F	REVISED A-4711	7-7-80	RCB/GH
✓	✓		G	REVISED PER A-4746	8/15/80	SS/GH
✓	✓		H	REVISED PER A-5687	10/13/82	SS/ROF
✓	✓		J	ADDED -3 PER TTI-82196	11/8/82	SS/GH



2. WIRE RANGE: 0.2 - 0.6 mm² [#24 - 20]
7 STRANDS OR SOLID,
INSULATION DIA: 1.78 [.070] MAX

3. FOR CAVITY DETAILS SEE APPLICATION SPECIFICATION 114-2044
4. RECOMMENDED BATTERY HOLDER SPECIFICATIONS:
A) "9" VOLT BATTERY - CP78-7721
B) "C" SIZE BATTERY - CP78-7926
C) "D" SIZE BATTERY - CP78-7875

5. THESE DIMENSIONS APPLY WHEN CORNER "A" IS FIXTURED AT 90°

6. SUPPLIED LOOSE PIECE
7. DIM'S IN BRACKETS ARE IN INCHES.

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

	FINISH	PART NO
OBSOLETE	.000150 MIN BRIGHT NICKEL	~~62879-4~~
OBSOLETE	BRIGHT TIN OVER NICKEL	~~62879-3~~
8 OBSOLETE	TIN	~~62879-2~~
	NONE	62879-1

METRIC

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN ~~INCHES~~ MM
TOLERANCES ON:
DECIMALS ±0.38 [.015]
ANGLES ±

MATERIAL 0.30 [.012] BRASS

FINISH SEE TABLE

CONTRACT NO

DR Steve Schaffhauser 3/14/79
CHK GH Patton 7/3/79
APPD D.W. Carroll 7/3/79
APPD P.A. Gilbertson 7/5/79
DSGN APPD
OTHER APPD

AMP INCORPORATED Harrisburg, Pa.

NAME UNIVERSAL BATTERY CONTACT

SIZE B | CODE IDENT NO 00779 | DRAWING NO 62879

SCALE | SHEET

AMP 1470-15 (7-73)

CUSTOMER DRAWING