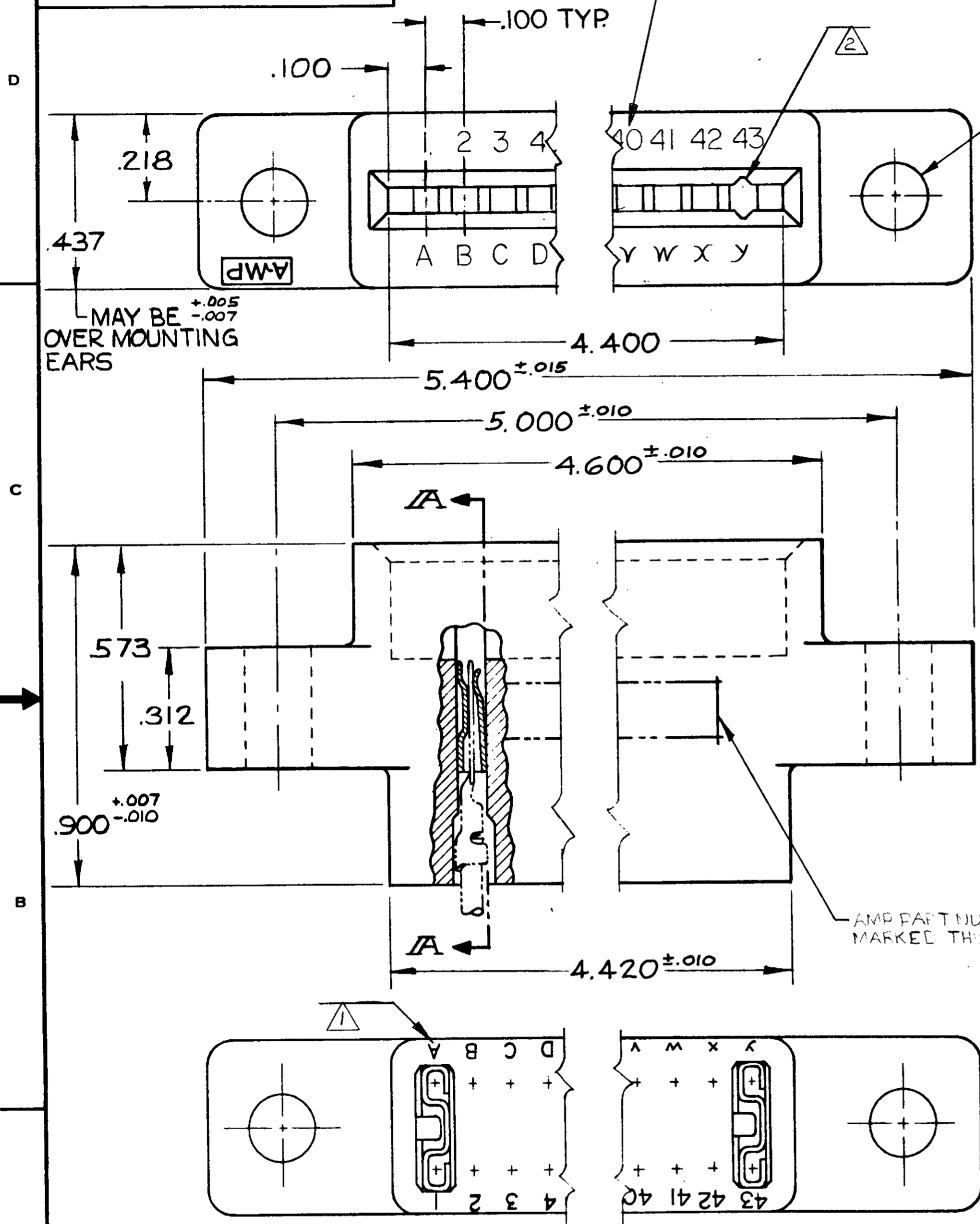


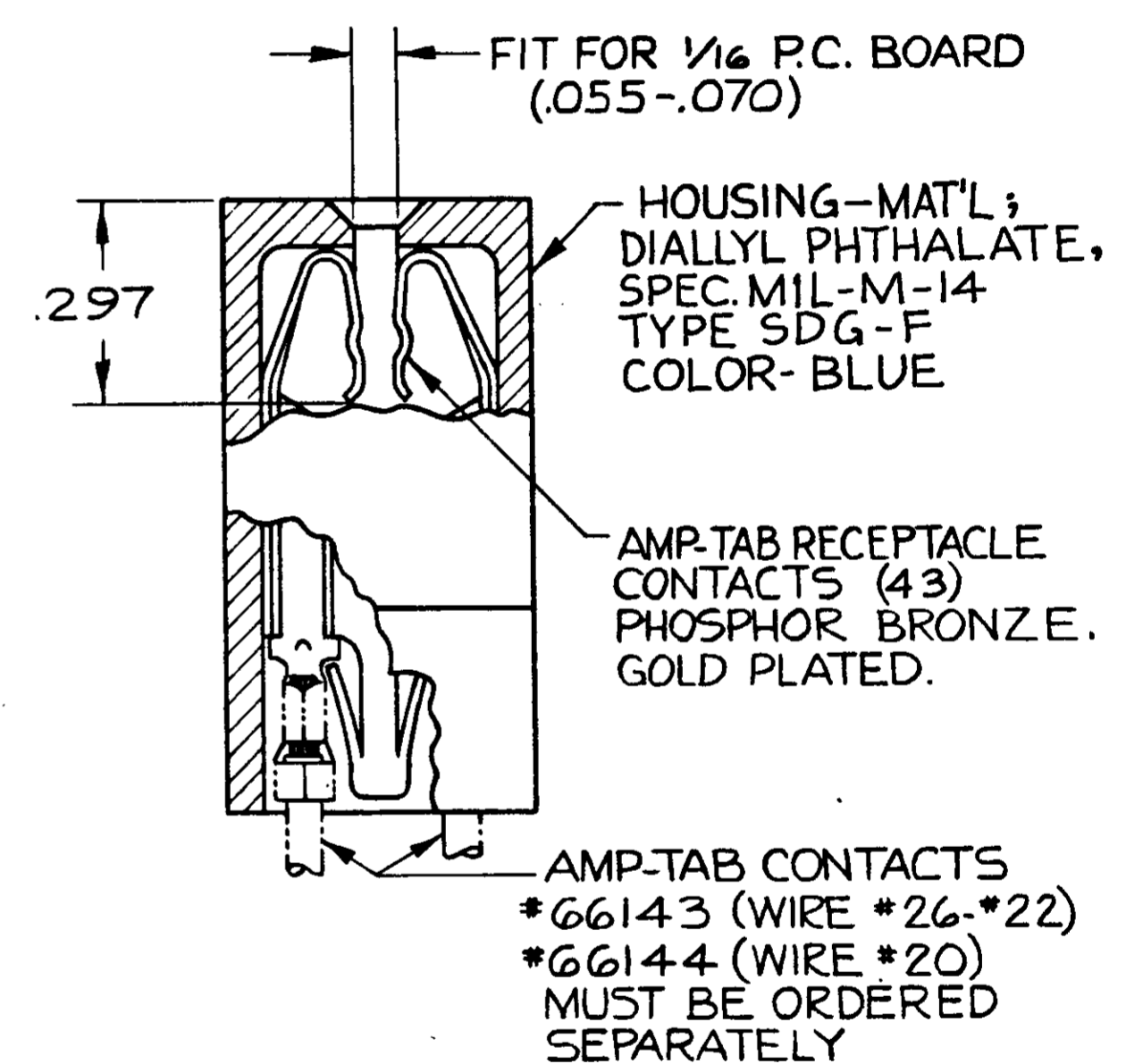
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REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
	R	ECO-08-020973	PY 11-08	JW



582561-1 1. AS SHOWN. "J" DIA. HOLES = .156
 OBS. ~~582561-2 1. SAME AS -1 EXCEPT.~~
~~2. "J" DIA. HOLES = .128~~

(1)-582561-1 1. SAME AS -1 EXCEPT TO HAVE CAVITY IDENTIFICATION ON TOP SURFACE OF HOUSING.



NOTE:
 △ UPPER CASE LETTERS 1st. ALPHABET, LOWER CASE LETTERS 2nd ALPHABET, OMIT LETTERS G, I, O, & Q.
 CIRCUIT CAVITY IDENTIFICATION MARKING REF. L-C-21097.
 GROOVES FOR ON CONTACT KEYING AMP'S OPTION DEPENDING ON METHOD OF MANUFACTURE. FOR "ON CONTACT" KEYING USE KEYING PLUG P/N 583487-1. (MUST BE ORDERED SEPARATELY.)

3. LASER MARKING ACCEPTABLE FOR ALL MARKING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON FRACTIONS DECIMALS ANGLES ± $\frac{1}{16}$ ± .005 ± $\frac{1}{2}$		CONTRACT NO.		AMP INCORPORATED HARRISBURG, PENNSYLVANIA	
MATERIAL SEE CALLOUT		DR <i>J. David</i>	DATE 6-7-67	NAME 43 POSITION AMP-TAB CONNECTOR .100 CENTERS DUAL	
HEAT TREAT —		CHK <i>J.S. Heide</i>	DATE 8/9/67	SIZE CODE IDENT NO NUMBER C 00779 582561	
FINISH SEE CALLOUT		APPD <i>J.R. Kaufman</i>	DATE 2/1/67	RFV R	
		DSGN ENGR	DATE	SCALE 4-1	
		DSGN APPD	DATE	WT CALC ACTUAL SHEET	
		OTHER APPD			