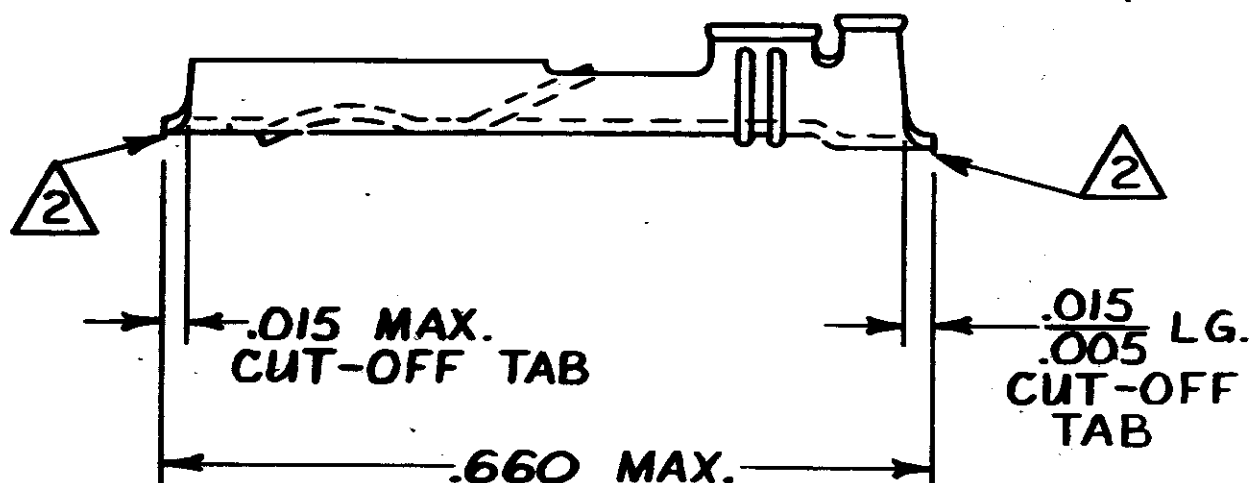


66010

LOOSE PIECE TERMINALS MUST MEET ALL APPLICABLE STRIP SPECIFICATIONS IN ADDITION TO THE FOLLOWING:



1. CONTACT LUBRICANT CONFORMS 118-53-1 (P/N 27011-1)
2. .003 MAX. DOWN BURR.
3. FINISHED PARTS MUST BE IDENTIFIED BY A COMBINATION NUMBER.
4. MATERIAL:
PHOSPHOR BRONZE #5 HARD; .0125 ±.0005 x .360 ±.002
5. UNPLATED
6. .000030 MIN. GOLD PER 112-162-5 OVER
.000030 MIN. NICKEL PER 112-25-2.
7. .000050 MIN. GOLD PER 112-162-5 OVER
.000030 MIN. NICKEL PER 112-25-2.

COMBINATION NO. A	
PART NO.	STRIP EQUIV.
66010-2	66005-2 L.P.
66010-3	66005-3 L.P.

A	66010-1	A	100-221	66010-3
A	66010-1	A	↑	↑ -2
A	72049	A	100-221	66010-1
FINISH	MATL. PART NO	MATL. SPEC	PART NUMBER	

THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN AMP PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM AMP INCORPORATED, HARRISBURG, PA.

LOC AR	REVISED 8425	EAM 4-83	DIE 1-1186	TRIMMING BURR .003 MAX	DIMENSIONS ARE IN INCHES AND APPLY BEFORE PLATING TOLERANCES UNLESS OTHERWISE SPECIFIED		WIRE RANGE 24-20	AMP INCORPORATED Harrisburg, Pa.	
DIST 27	REDRAWN 8303	EAM 11-9-82	WDW .180	IDW .250	2 PL DEC ± 3 PL DEC ±.005 ANGLES ±0° 30'		INSULATION RANGE .050-.080	NAME AMP BLADE: RCPT., END FEED	
	REVISION RECORD	APP DATE	DIE FEED	APPL FEED	DR 11-9-82 APP 1-10-83		SURFACE AREA .295 SQ IN	SCALE 6:1	NUMBER 66010
			REELING 107-	SPLICE 115-	M. Smith E. T. Parsons			REV R1	