THIS DRAWING AND/OR ELECTRONIC FILE IS NOT A PROPRIETARY DESIGN OF DELPHI PACKARD ELECTRIC SYSTEMS.
DO NOT SCALE

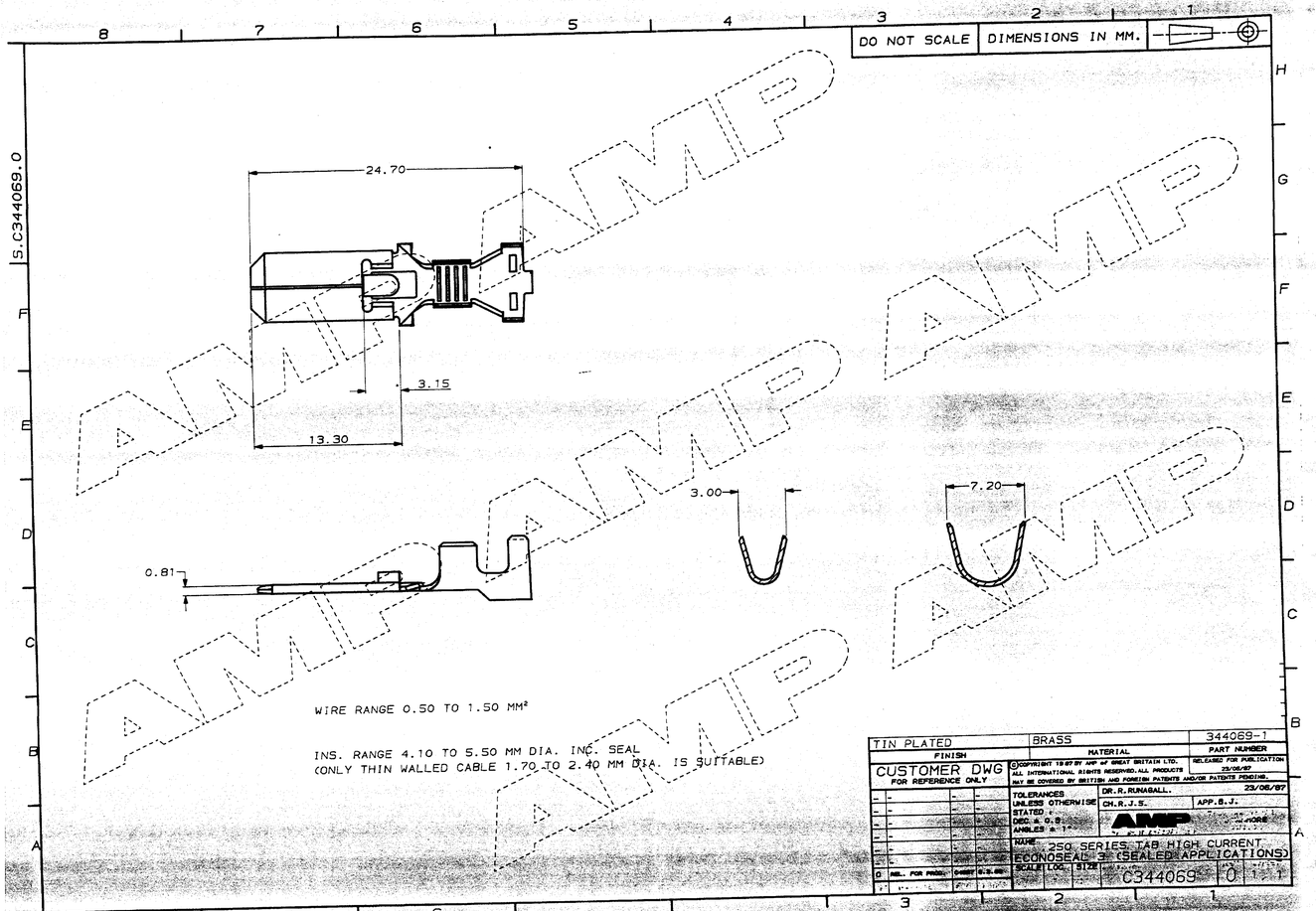
PART NO 1532 4623

DATE	SYM	REVISION RECORD	AUTH	DR	CK
06N098	A	WAS PE074911 AND			
		RELEASED	980005EARRCH		

DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OHIO 44486

DO NOT SCALE | DIMENSIONS IN MM.

S.C344069.0



WIRE RANGE 0.50 TO 1.50 MM²

INS. RANGE 4.10 TO 5.50 MM DIA. INC. SEAL
(ONLY THIN WALLED CABLE 1.70 TO 2.40 MM DIA. IS SUITABLE)

TIN PLATED	BRASS	344069-1
FINISH	MATERIAL	PART NUMBER

CUSTOMER DWG
FOR REFERENCE ONLY

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RELEASED FOR PUBLICATION 23/06/87

TOLERANCES UNLESS OTHERWISE STATED DEC. ± 0.2 ANGLES ± 1°

DR. R. RUNAGALL. 23/06/87
CH. R.J.S.
APP. G.J.

AMP

NAME 250 SERIES TAB HIGH CURRENT ECONOSEAL 3 (SEALED APPLICATIONS)

SCALE NONE | LOC. | SIZE | C344069 | 0

FORMAT 23/06/86

D	REL. FOR PROD.		
C			
B			
A			

PART NO 1532 4623

PART DRAWING

THIRD ANGLE PROJECTION

CODE NO 6901	QC
DWG DATE 06N098	
SCALE NONE	DES
REFERENCE NO 001	DR E. RODRIGUEZ 06N098
	CKR. CHACON 06N098
	APPR A. LOPEZ 09N098
	VOL CM³
MATERIAL SPEC SEE DWG	
NAME TERM	
PART NUMBER 1532 4623	SIZE A1

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL± ANGULAR±
ONE PLACE ± SEE
TWO PLACE ± DWG

NOTES:

1. REF AMP P/N 344069-1
2. APPROVED FOR CUSTOMERS LISTED ON RESTRICTED USE, (SEE TRODO1).
3. MATING COMPONENTS:
   SEAL 15324624 (AMP P/N 347707-1) OR EQUIVALENT
4. DELPHI PACKARD ELECTRIC SYSTEMS IS NOT RESPONSIBLE FOR DESIGN CONTROL OF PURCHASED "OFF SHELF" COMPONENTS.