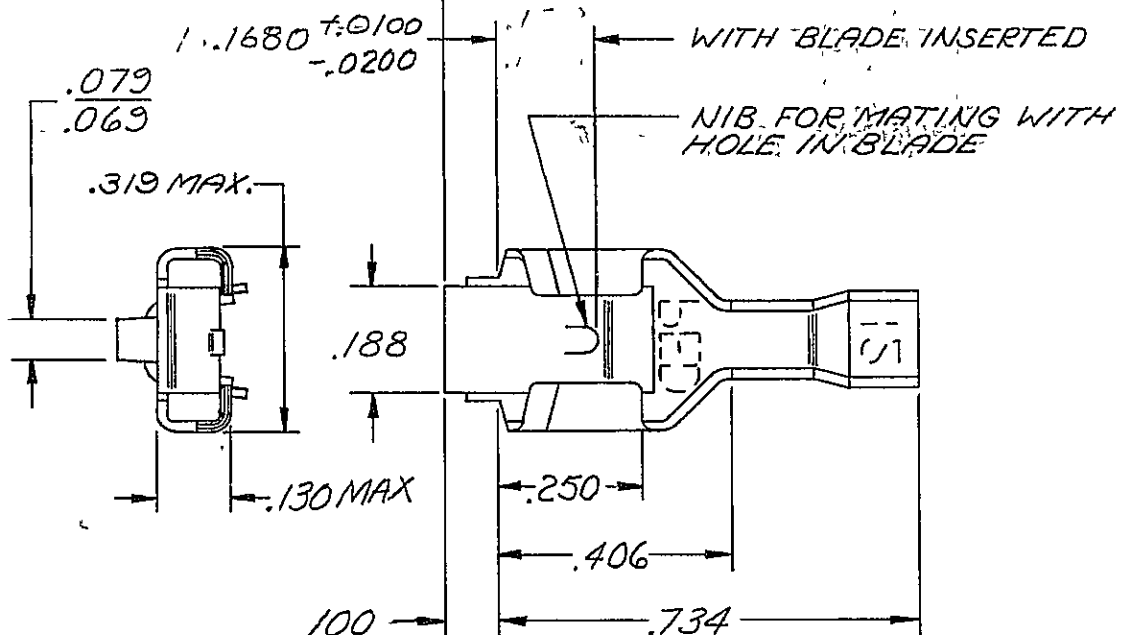


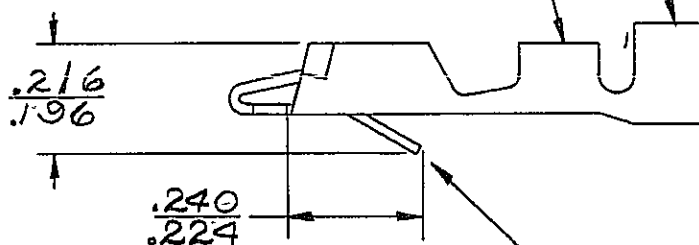
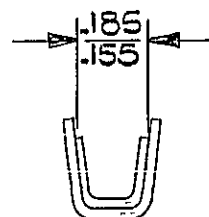
DO NOT SCALE
THIS DRAWING AND DESIGN HEREON CON-
STITUTE A PROPRIETARY DESIGN OF
PACKARD ELECTRIC DIVISION AND IS NOT
TO BE DUPLICATED OR REPRODUCED WITH-
OUT AUTHORITY OF PACKARD ELECTRIC
DIVISION

ASSEM. DIMENSIONING POINT



INSULATION WINGS FOR
3.65 MM. MAX. INSUL. DIA.

CONDUCTOR WINGS FOR
3.0 MM² CABLE



TANG FOR LOCKING TERMINAL
IN CONNECTOR BODY

C02D1468

NOTE — TO FIT .032x.250 BLADE.

OUTLINE DRAWING

PART NO.

2962544

SIZE

A

DATE

SYM

REVISION RECORD

C/N NO

3.25.76

REDRAWN PED

58769

17.01.79

CABLE I.D. NO. ADDED

70223

24MR83

WAS SHOWN ON

83007

08FE91

C 216/196 DIM. WAS 206/196

139781

23AU93

REVISED

15711

23AU93

REVISED

157151

CODE NO.

6900

TOLERANCE UNLESS

OTHERWISE SPECIFIED

DECIMAL $\pm .010$

FRACTIONAL $\pm$

ANGULAR $\pm$

DWG

DATE 1-11-55

SCALE

NONE

DR.

PLYLER

ROUTING

DEPT

OUTST.

REFERENCE

2962874-D

SHEET #4

CK

Revised 3-16-60

APPR

APPR

EDWARDS 2-16

APPR

R.E. Kirk 2-23

MATERIAL SPEC.

.018 THK SAE CA 210 BRASS

CODE NO.

NAME

TERMINAL-FEMALE-56 SERIES

PART NO.

2962544

SIZE

A