

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

Technical drawing of a shaft with a keyway. The shaft has a diameter of .063 and a keyway width of .057. The key has a width of .210 and a height of .200.

PART NO.

12031816

CONDUCTOR WINGS FOR
#14 OR #16 GA. CABLE -

[illegible]

.125
.115

1.165
1.135

.250 MAX. CAMBER
PERMISSIBLE
TOWARD PARTS. —

-.250 MAX. CAMBER
PERMISSIBLE
TOWARD PARTS.

CAMBER VIEWS
SCALE 2:1

.250 MAX. CAMBER
PERMISSIBLE AWAY
FROM PARTS. 

— .250 MAX. CAMBER
PERMISSIBLE AWAY
FROM PARTS.

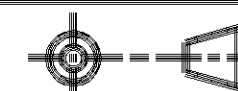
-0-
1102

[illegible]

PED / INTERGRAPH
MICROSTATION

```
FILE      #####USER#####
SPEC:    DGN$SPECIFICATION#####
        #####SYTIME#####
```

THIRD ANGLE PROJECTION



CODE NO.	6900
----------	------

Q.C.

DWG. 11FE82
DATE

EST. NO.

REFERENCE NO. SHEET 1
8905090 "D" SIZE

MATERIAL SPEC.

.0201 THK. SAE CA 260 BRASS-TIN PLATED

NAME _____

TERMINAL-MALE PACK-CON I HEAVY DUTY SERIES

PART NO.

1203 3816

OUTLINE DRAWING

SIZE

B

PACKARD ELECTRIC

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Aptiv:](#)

[12033816-L](#)