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DRAWING NO.

1202 0633

[illegible]

Technical drawing of a component showing dimensions:

- Horizontal dimension: 4.15 ± 0.10
- Vertical dimension: 8.90 MAX

ASM. DIMENSIONING
POINT _____

CONDUCTOR WINGS FOR
0.8-0.5 MM² CABLE —

INSULATION WINGS FOR 3.12
MM MAX. INSULATION DIA. —

18.0
REF

 -3.2 ± 0.4

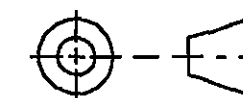
5.40

C02D2573

METRIC

DIMENSIONS ARE IN
MILLIMETERS UNLESS
OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION



CODE NO	6900
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**TOLERANCE UNLESS
OTHERWISE SPECIFIED**

DECIMAL

ANGULAR $\pm 2^\circ$

QC

ONE PLACE ± 0.3
TWO PLACE ± 0.15

DWG
DATE 16MR81

SCALE	
NONE	

DR	R.WALLACE
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04AU81

CD.T.MP.F.12020633.0D

CK. G.FERANCE

DATE 24AU81

REFERENCE NO.

APPR F.M.BUNGO

DATE	11 JUN 81
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12020535 'E' SIZE SHT 2

7 APR.

DATE

MATERIAL SPEC.

M1574280 NONFERROUS C42500 EX HD

NAME _____

TERM F M/P £ 20 SI

PART NO

1202 0633

OUTLINE DRAWING

SIZE	
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P

PACKARD ELECTRIC