



RECOMMENDED

PLATING : 0.0050+0.0025 MM THICK TIN

MINIMUMS

ELEC

MATERIAL WITH CONDUCTIVITY < 20% TACS MUST BE APPROVED
BY PACKARD ELECTRIC MATERIALS ENGINEERING.

TENSILE STRENGTH - 407 MPa

PLATING - FOR LOW ENERGY (≤ 5 V) AND NON-PASSENGER COMPARTMENT POWER CIRCUITS, 0.0050 $\pm$ 0.0025 MM THICK TIN, FOR MATERIALS CONTAINING 10% OR MORE ZINC, AN UNDERPLATE OF COPPER 0.0050 $\pm$ 0.0025 MM THICK IS REQUIRED.

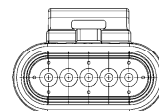
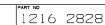
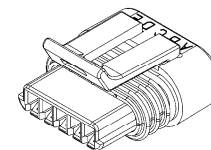
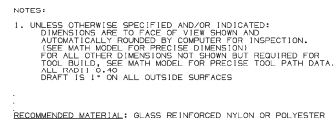
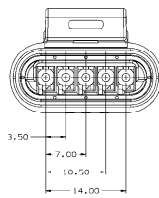
BLADE THICKNESS

UNPLATED = 0.813 ± 0.025
TIN PLATED = 0.823 ± 0.030

MATING BLADE

MATING BLADE INFORMATION

SCALE 8:1



- NOTES:
- 1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE IN FEET OR VISIONS
AND DIMENSIONAL ROUNDED UP FOR COMPUTER INSPECTION.
FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR
CONSTRUCTION, SEE THE DRAWING TITLE PAGE DATA,
ALL DIAL 6-40
CAVITIES ARE IDENTICAL
LOOKING FEATURES ARE IDENTICAL
 - 2. MATING COMPONENTS:
CAVITIES TO ACCEPT .12124075 TERNAL OR EQUIVALENT
 - 3. MATE PARTS ARE SHIPPED TO BE USED IN PLASTIC BAGS
OR SHIPPING CONTAINERS MUST BE LINED WITH PLASTIC LINERS.
CONTAINER LINERS MUST BE SEALED TO AVOID ENTRY OF FOREIGN
MATTER.
 - 4. FROM LEAD EXHIBIT CALCULATIONS DISTANCE FROM MATING END OF
CABLE TO FRONT OF CABLE CORE IS .850 ± .035
- SEALING CODE

15324044	A		15324043 - WHITE
12162827	A		12161140 - PURPLE
12162826	A		12084415 - TAN
12162825	A		12040946 - GREEN
PART NO	REV	STATUS	CABLE SEAL & COLOR

[illegible]

DATE/TIME TYPE PID	OTHER DEVICES AVAILABLE YES ☐ NO ☒
Ugentra M THIRD ANGLE PROJECTION 	METRIC DIMENSIONS IN MILLIMETERS DIMENSIONS IN INCHES YES ☐ NO ☒
DEGREE (S) 690C C-511D	PER PLATE # 0.3 PER PLATE # 0.15 PER ALBERTO VITE 1/8"
TEMP SCALE 10°F/5°C TAP 4:1 STOCK # 12084489	PER ALBERTO VITE 1/8" PER ALBERTO VITE 1/8" PER FET. UCLTR SUPER VOL. CM.
AUTOMATIC SPEED NAME TITLE	SEE CHART
TAXI ASM CONN SF W/P 150.2 P25	
PART NUMBER 1216 2828	910