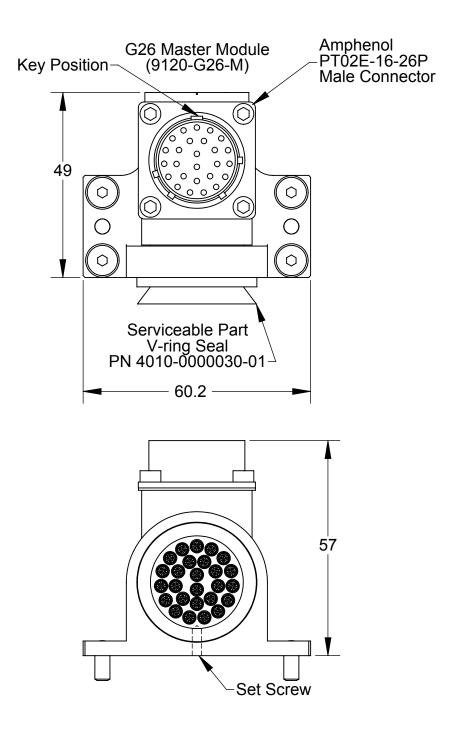
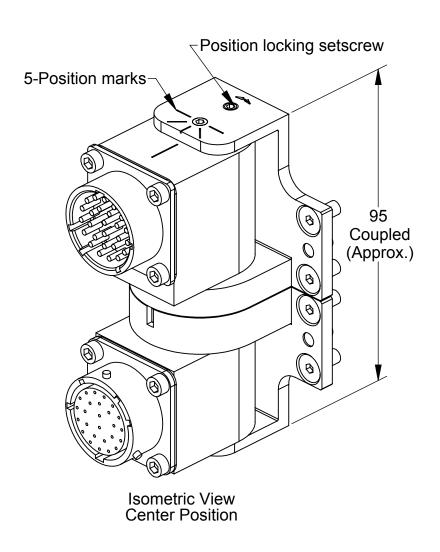
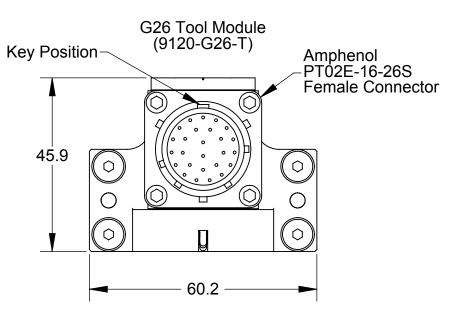
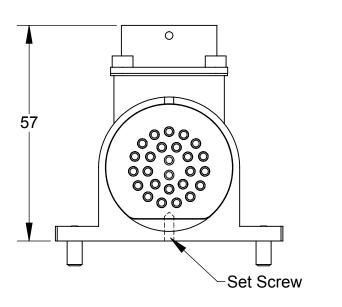
"DANGER! - For electrical modules using > 60VDC or 42 VAC, NO contact should be attempted before removing power. This especially includes separation or insertion of the mating connectors or any contact with the tool changer or its components."

| Rev. | Description | Initiator | Date |
|------|--|-----------|-----------|
| 04 | Eco 10684; Changed to standard connector on Master Side. | CF | 2/15/2013 |
| 05 | Eco 10946; Changed to standard connector on Tool Side. | CF | 4/25/2013 |



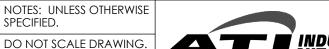






Notes:

- The master module and tool module have 5-position options which can be adjusted as required.
- **Warning**: The modules must be adjusted and secured into position prior to operation, otherwise internal damage to conductors may occur.



INDUSTRIAL AUTOMATION DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.

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3rd ANGLE PROJECTION



PROJECT # 050603-2 SHEET 1 OF 2

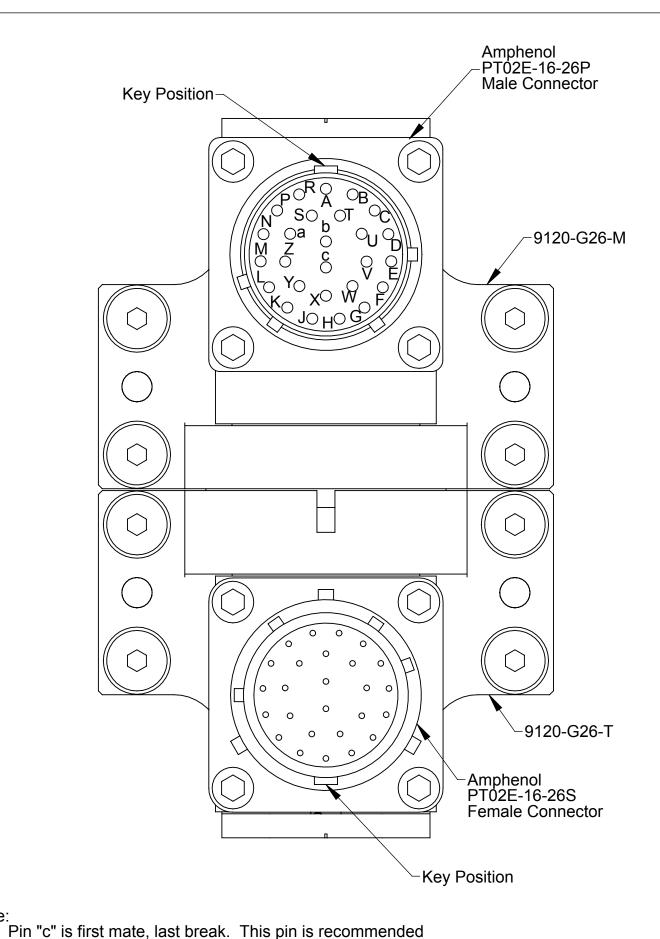
DRAWN BY: J.Snape, 6/9/05

G26-M with G26-T Assembly

DRAWING NUMBER SCALE 1:1 В 9630-20-G26

REVISION

05



for use as ground.

Description Initiator Date See Sheet1

Wiring Table G26-T G26-M PT02E-16-26P PT02E-16-26S Female Connector Male Connector <----- B <----< D <----< F <----< K ----- < <----- | <----< M ----- P <----- V <----< W <----- Y ----- b C <----- C (c recommended for ground)

NOTES: UNLESS OTHERWISE SPECIFIED.

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CHECKED BY: DSS, 6/10/05

PROJECT # 050603-2 SHEET 2 OF 2

DRAWN BY: J.Snape, 6/9/05

G26-M with G26-T Assembly

DRAWING NUMBER В

REVISION

2:1

SCALE

9630-20-G26

05