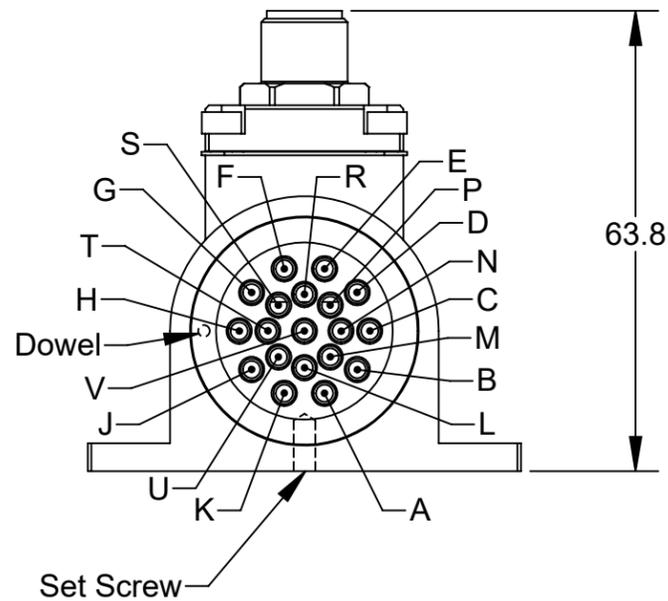
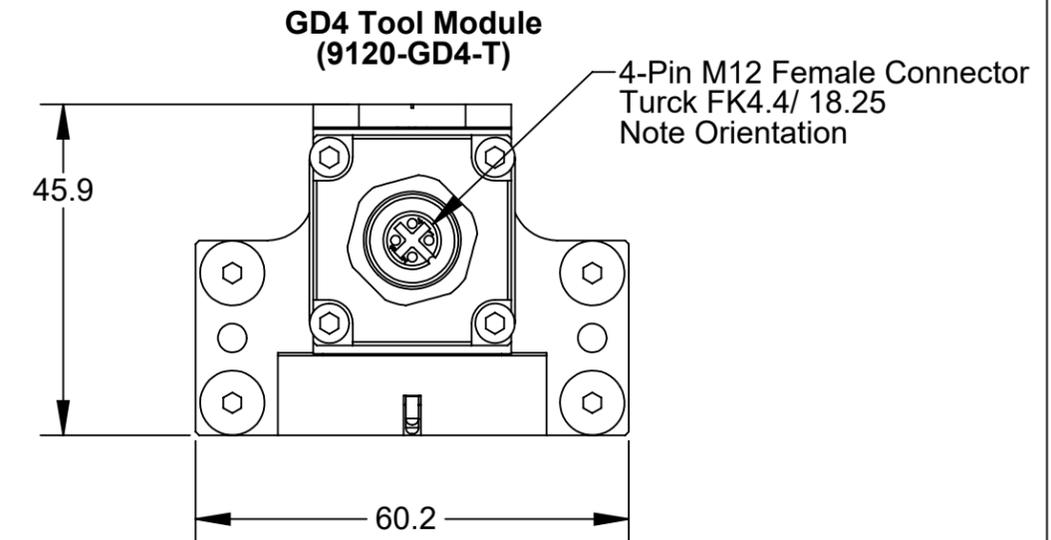
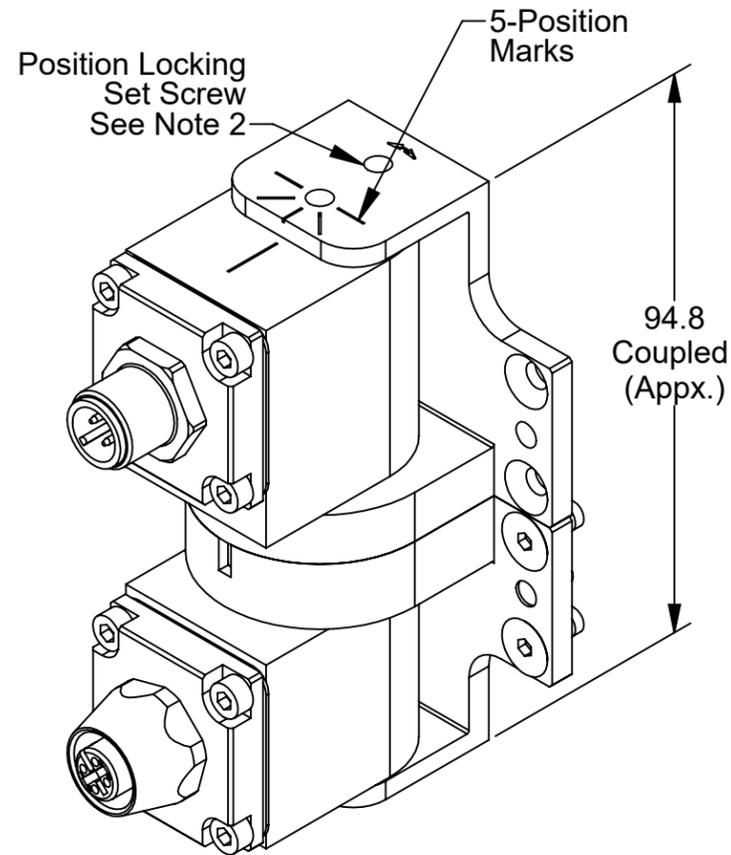
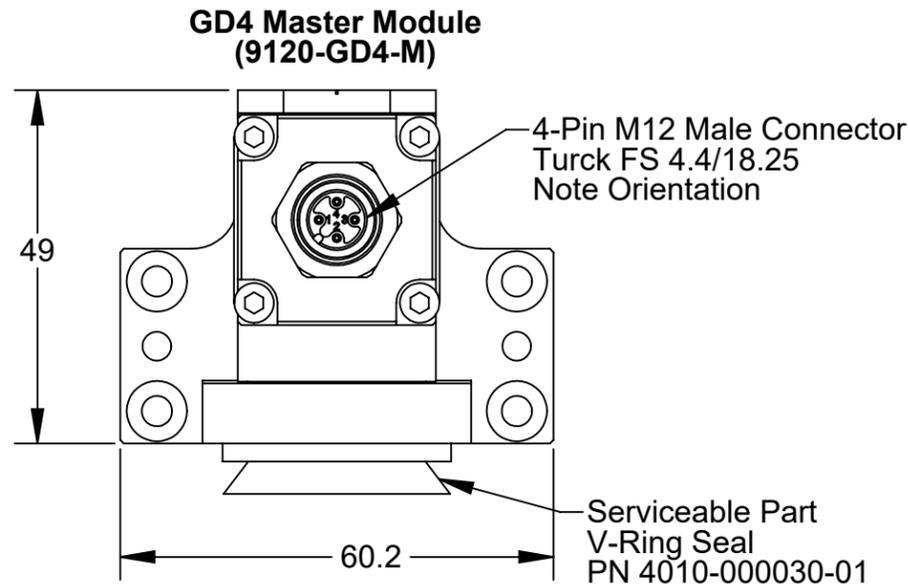




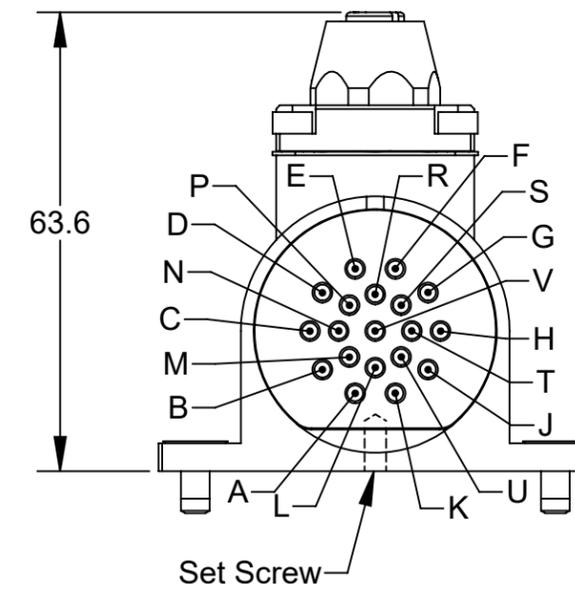
" DANGER!" - Electrical Shock Hazard

This module has a Voltage of 50V or greater, 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
03	ECO 19310: Sheet 1: 9120-GD4-M: Top View: 4-Pin M12 Male Connector Turck FS 4.4/18.25: Changed A-Coded Connector was B-Coded Connector. Bottom View: 63.8 dimension was 63.7. Updated Shock Hazard not to newest standard. Sheet 2: DETAIL A: Changed A-Coded Connector was B-Coded Connector.	TBC	10/19/2020



Isometric View Center Position



Notes:

1. The master module and the tool module have 5-position options which can be adjusted as required.
2. Warning: The modules must be adjusted and secured into position prior to operation, otherwise internal damage to conductors may occur
3. The GD4 is rated to 4A and 250 V.

NOTES: UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.



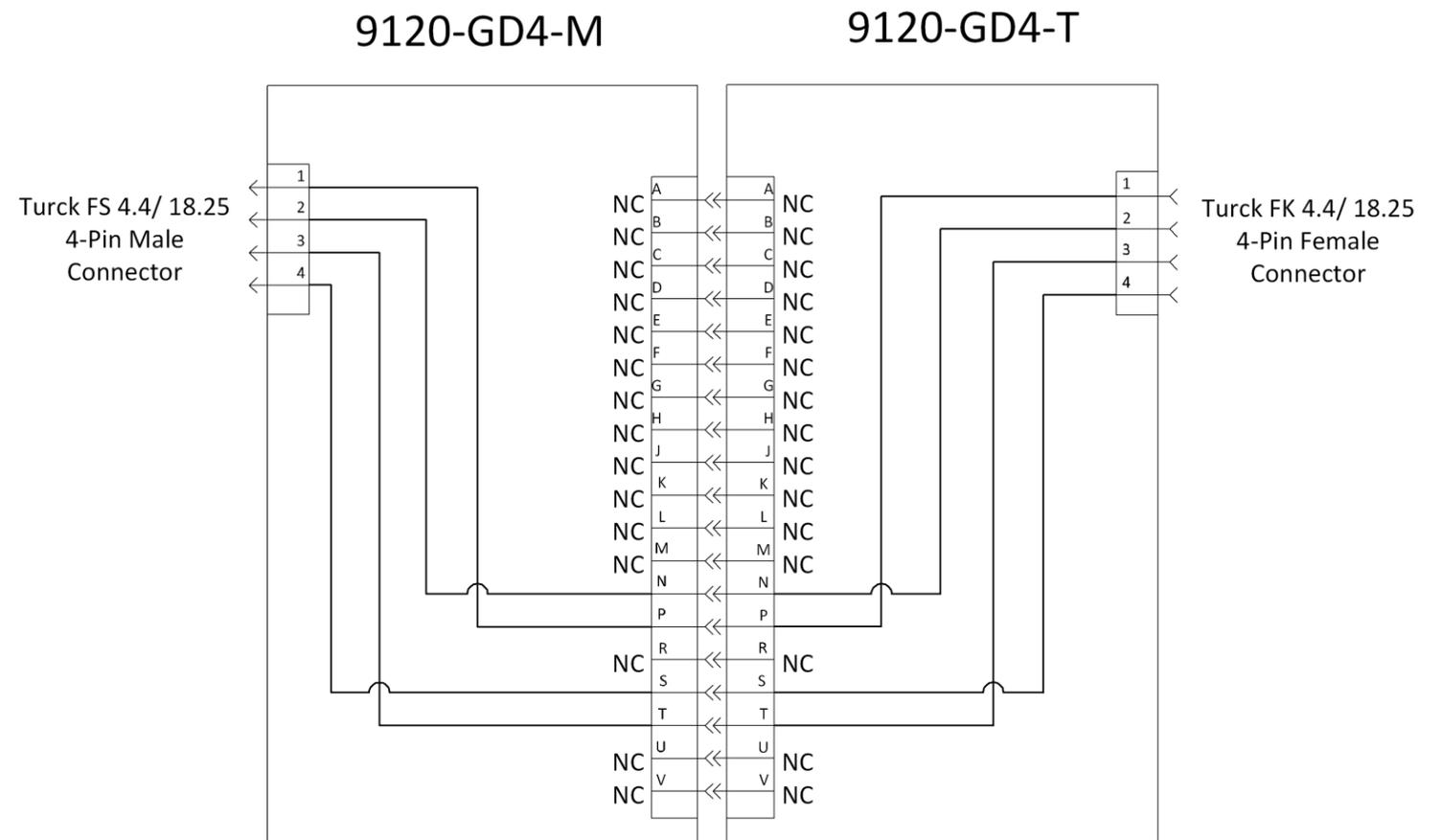
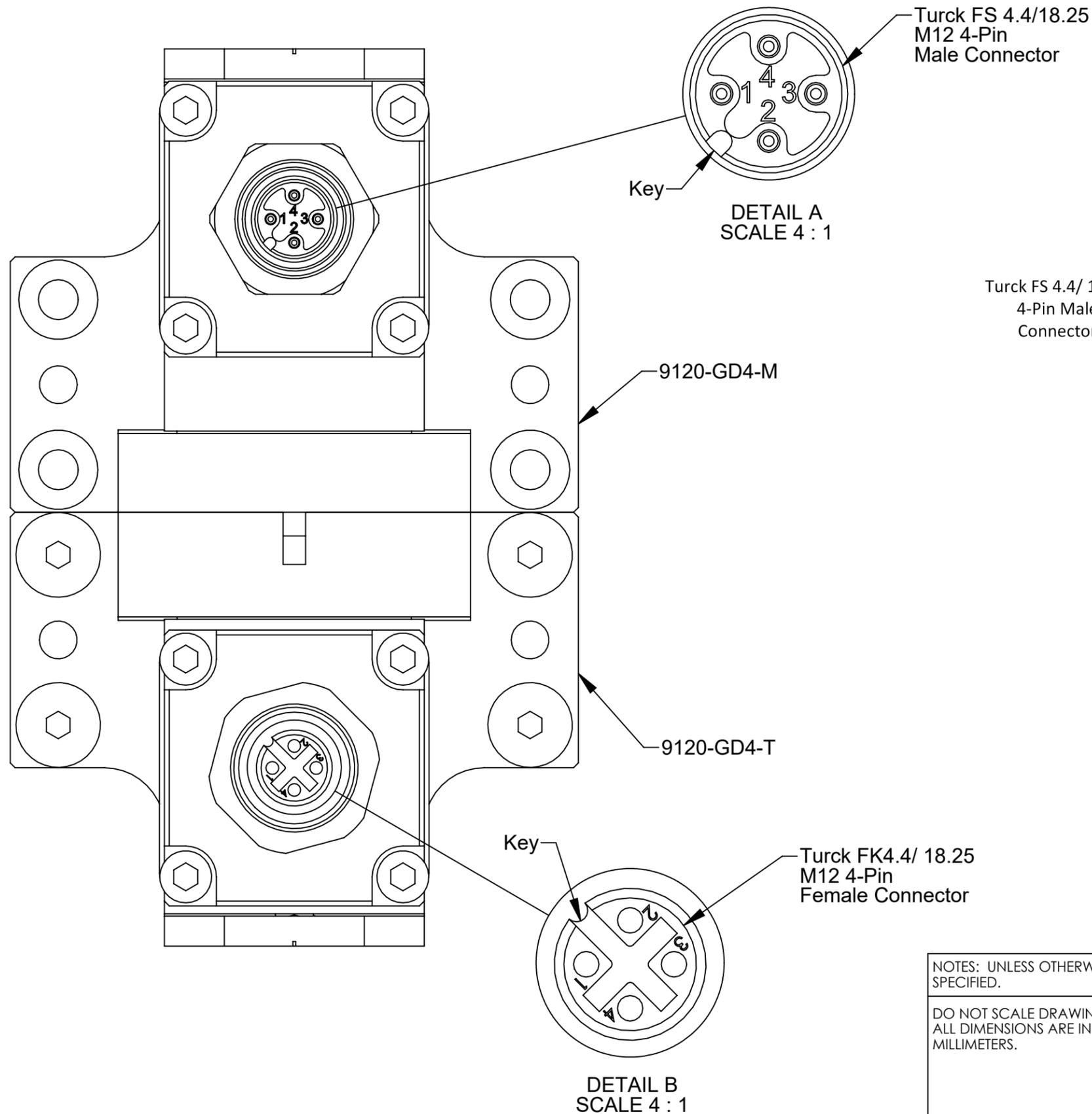
3rd ANGLE PROJECTION



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DRAWN BY: E. McCain, 3/16/16		TITLE	
CHECKED BY: A. Takla, 3/25/16		GD4 Electrical Module Customer Drawing	
L. Jamshidi, 4/21/16		SCALE	SIZE
PROJECT # 160310-4	SHEET 1 OF 2	1:2	B
		DRAWING NUMBER	REVISION
		9630-20-GD4	03



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PROJECT # 160310-4	SHEET 2 OF 2	1:2	B	9630-20-GD4
				REVISION
				03