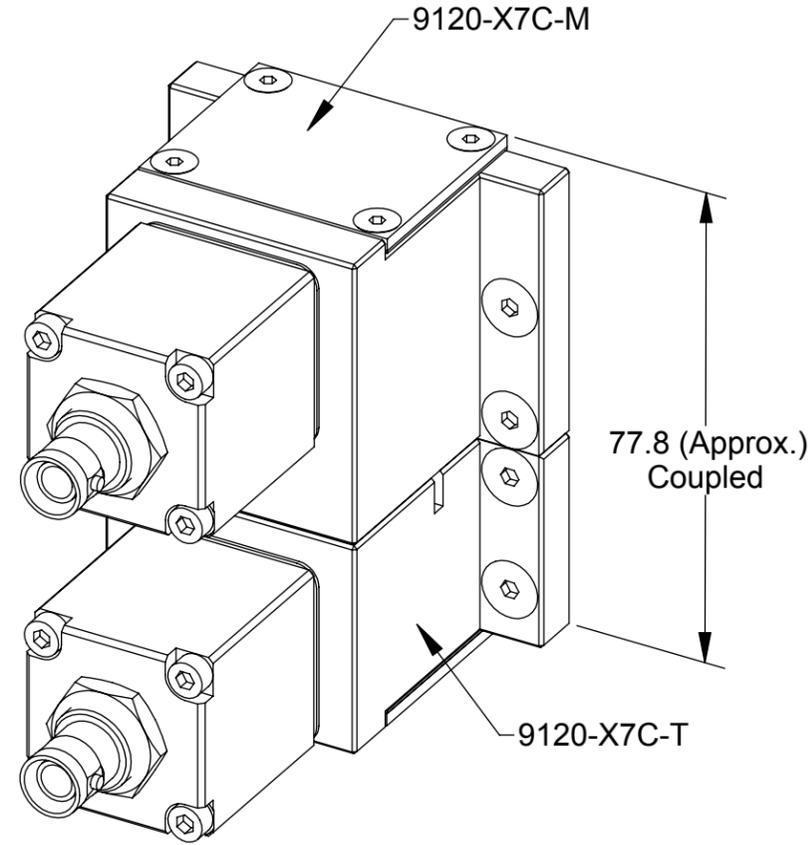
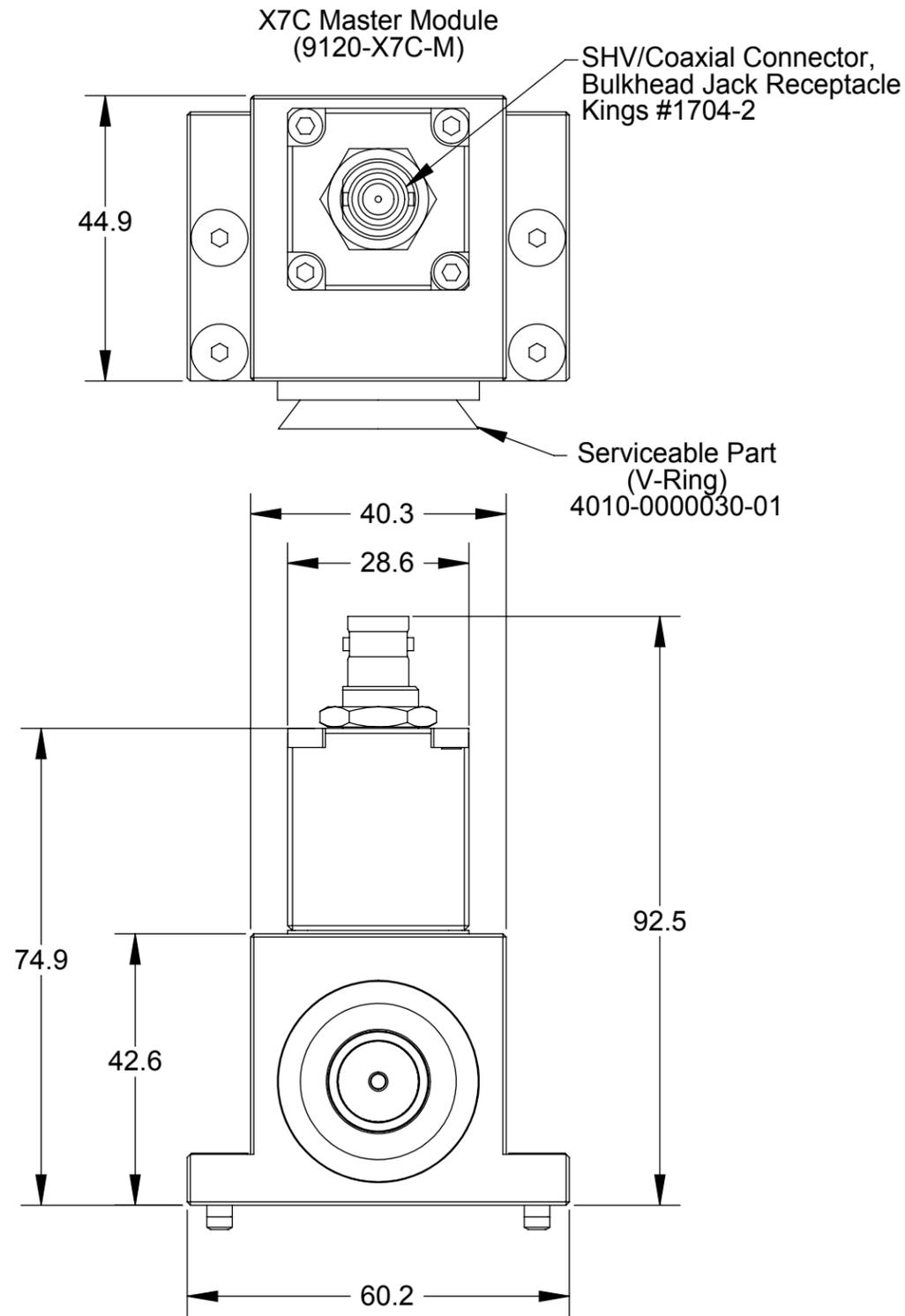




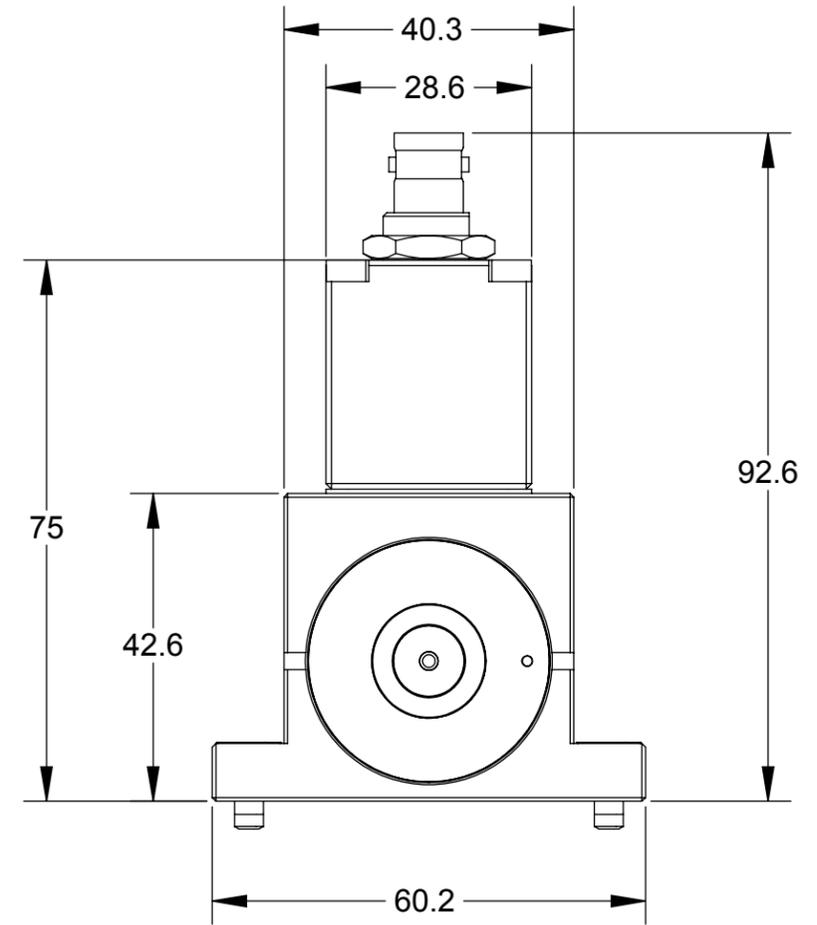
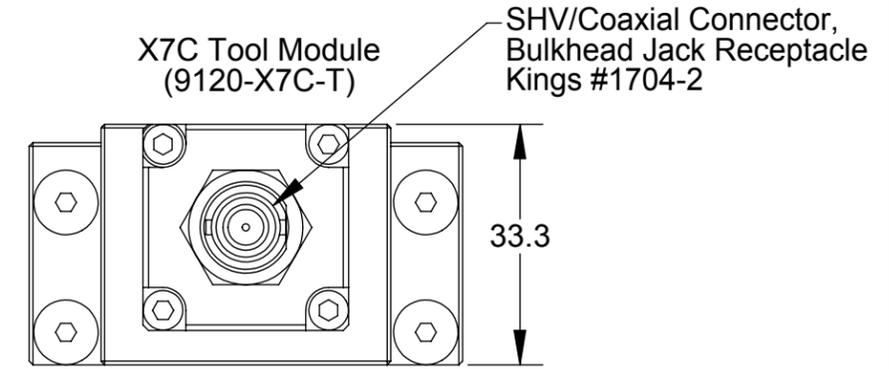
**"DANGER!" - Electrical Shock Hazard**

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 15774; Updated Connector Description. Rotated Tool Side View 180°. Updated Electrical Shock Note. Updated Notes.	CF	6/13/2017



X7C Wiring  
 X7C-M BNC ----->----- X7C-T BNC  
 (Straight Through)  
 (Shield Grounded)  
 Internal Wiring = COAX Cable (apx. 0.7 ft)



Notes:  
 1. Internal Wiring: Single COAX Cable.  
 2. Connector Shield Tied to Chassis Ground.

NOTES: UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.



3rd ANGLE PROJECTION



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DRAWN BY: D.Lawson, 6/19/07		TITLE	
CHECKED BY: A. Strotzer, 6/20/07		75 Ohm Ultrasonic Coax Module	
PROJECT # 070202-1	SHEET 1 OF 1	SCALE 1:1	REVISION 03
		SIZE B	DRAWING NUMBER 9630-20-X7C