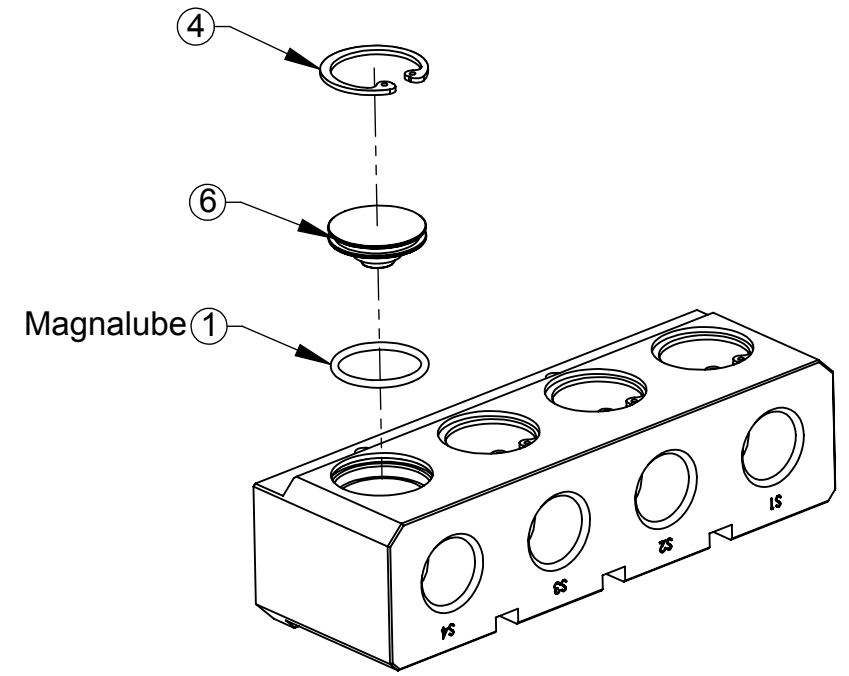
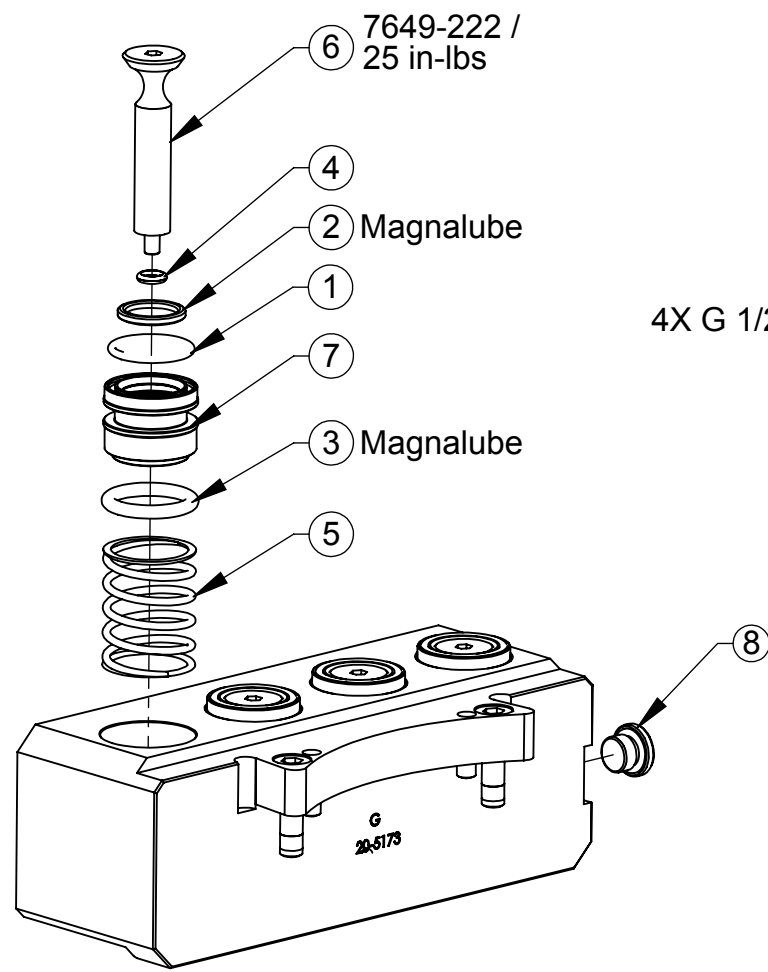
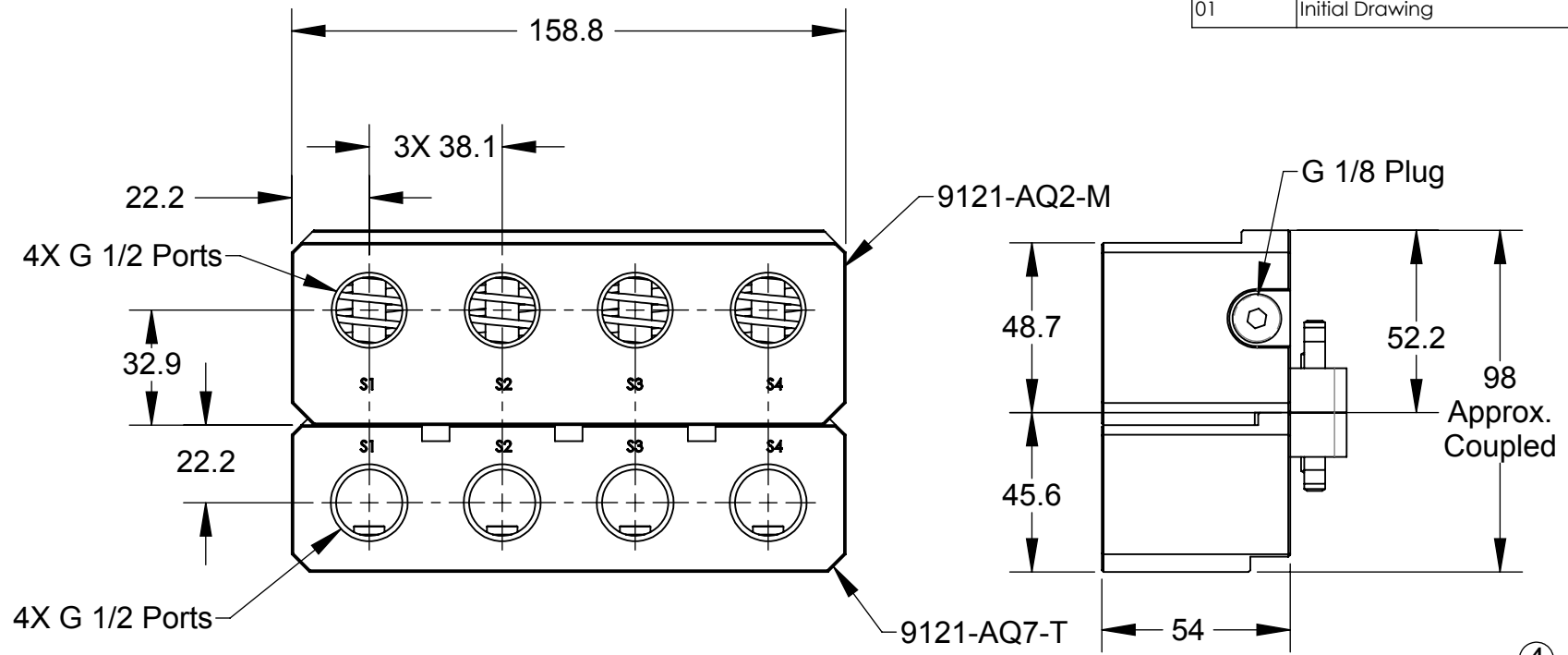


Rev.	Description	Initiator	Date
01	Initial Drawing	DJB	11/18/2015



Notes:

Materials of Construction:

1. Housings - Aluminum
2. Valve Components - Stainless Steel, Bronze & Nitrile

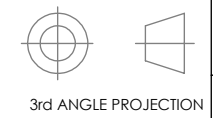
Operations:

1. For best results ensure fluids are near neutral pH, minimize fluid particulate size and keep fluid module mating surfaces free and clear of any debris.
2. Checked ports can produce significant forces when under high supply pressures. See product manual regarding proper operating procedure.

Note: Service Kit 9005-20-1321 consists of (1) each of Items 1,2,3 & 4.
 Service Kit 9005-20-1420 consists of (1) each of Items 1 thru 7.

NOTES: UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.



1031 Goodworth Drive, Apex, NC 27539, USA
 Tel: +1.919.772.0115 Email: info@ati-ia.com
 Fax: +1.919.772.8259 www.ati-ia.com
 ISO 9001 Registered Company

PROPERTY OF ATI INDUSTRIAL AUTOMATION, INC. NOT TO BE REPRODUCED IN ANY MANNER EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI.

DRAWN BY: D. Bohle 11/18/2015		TITLE	
CHECKED BY: M. Gala 11/19/2015		AQ2-M, AQ7-T Module Drawing	
PROJECT #	SHEET 1 OF 1	SCALE	REVISION
		1:2	01
SIZE	DRAWING NUMBER		
B	9630-20-AQ2M AQ7T		