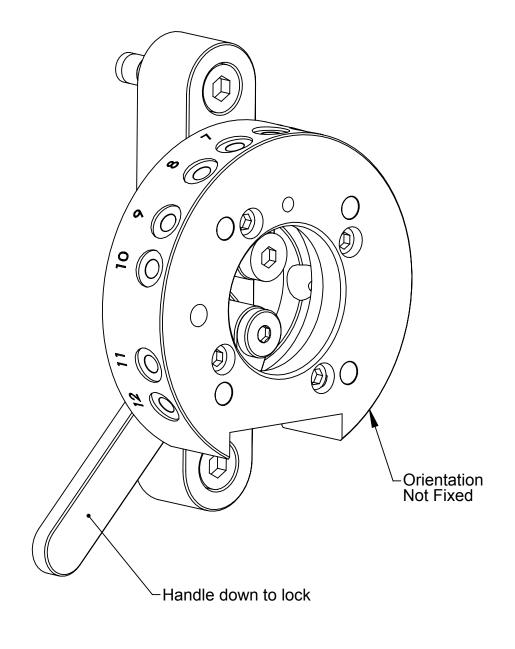


Description	Initiator	Date
ECO 16324: Sheet 2: Corrected balloons to match 9120-TSS-MS-6602 assembly drawing. Changed Torque note to "242 / 89 in-lb" was "Pre Applied / 89 in-lb". Changed Torque note to "7649-242 / 89 in-lb" was "Loctite 242 / 89 in-lb". Dimension changed to 39.2 was 42.2. Removed Revision block.	TBC	12/20/2017

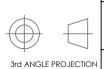


Notes:

Each end effector will have its own center of gravity. Additional anti-rotation feature (such as bumper or remotely located shoulder bolt) may be necessary for desired resting position



DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.





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DRAWN BY: A. Crockett 6/26/13 CHECKED BY: D Norton 6/26/13

Rev.

03

QC-20 Manual Tool Storage

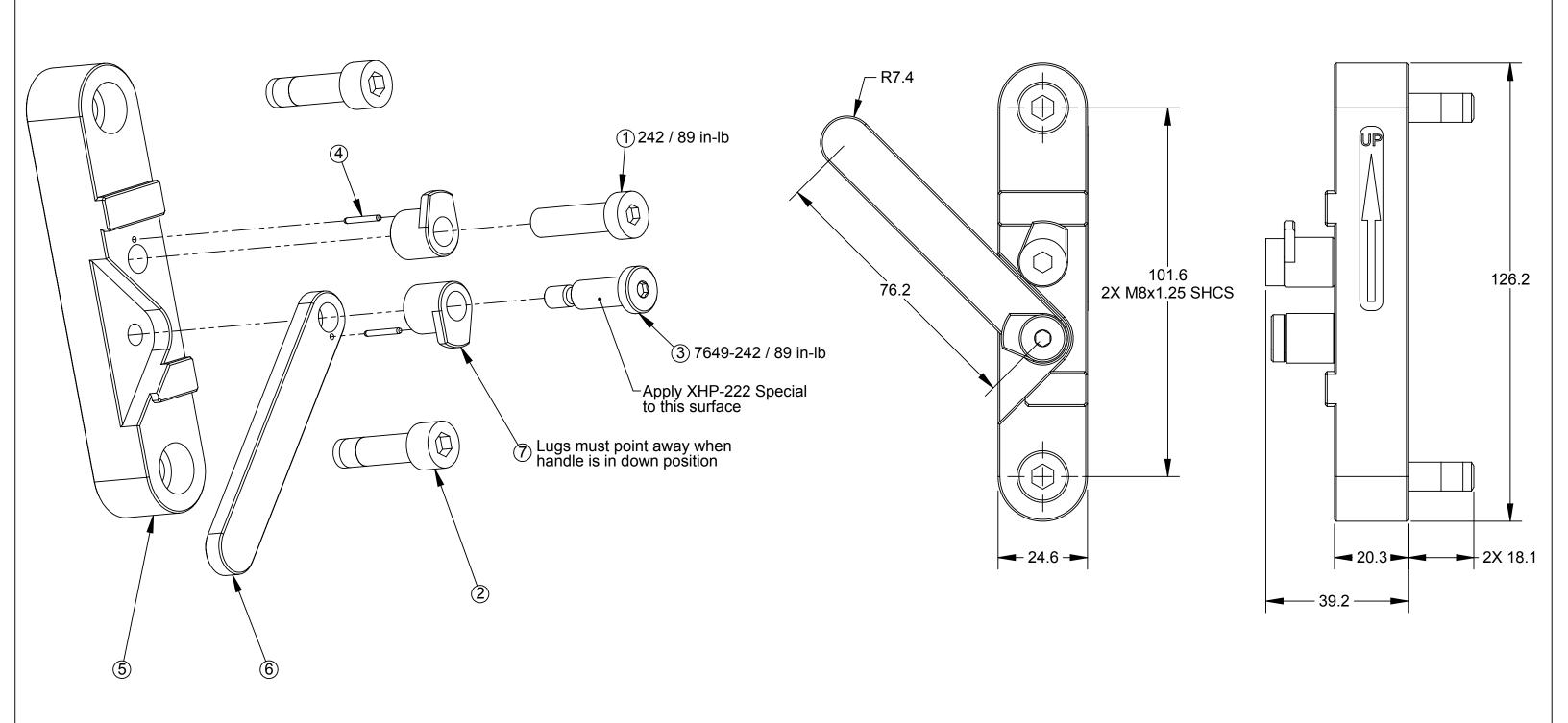
DRAWING NUMBER SCALE 1:1

REVISION 03

PROJECT # SHEET 1 OF 2

9630-20-TSS-MS-6602

9120-TSS-MS-6602



Note:

1. Material: Anodized Aluminum



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PROJECT #

3rd ANGLE PROJECTION

DRAWN BY: A. Crockett 6/26/13 CHECKED BY: D Norton 6/26/13

SHEET 2 OF 2

QC-20 Manual Tool Storage

DRAWING NUMBER SCALE 1:1 В

9630-20-TSS-MS-6602

REVISION

03