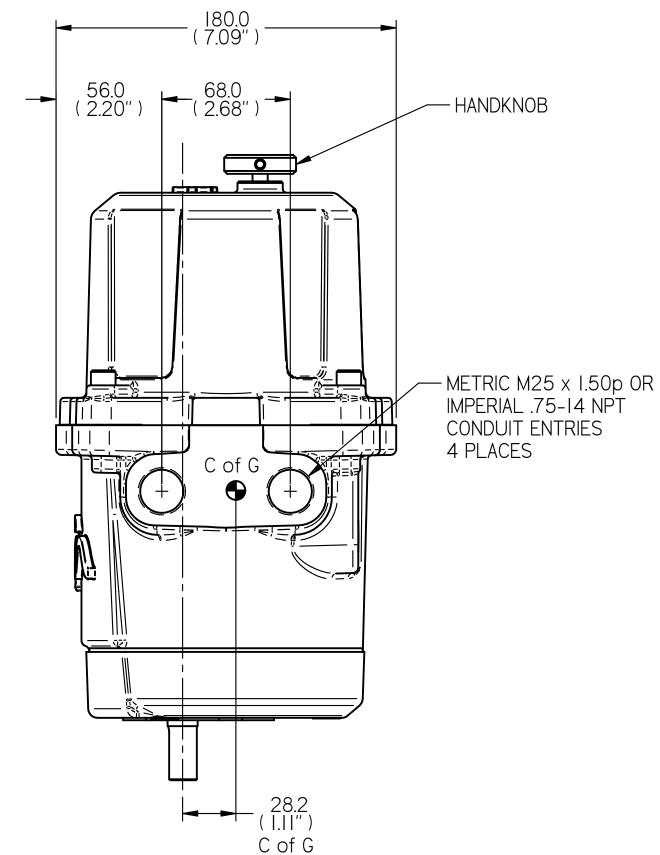
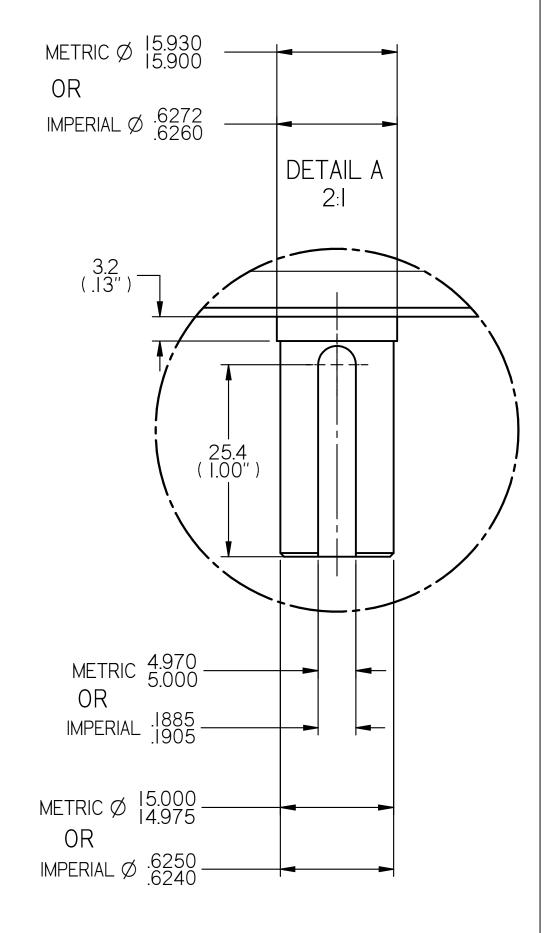


METRIC | 12.00 —

IMPERIAL





NOTES: 1) ALL DIMENSIONS ARE IN mm WITH CONVERSION FOR (INCHES).

2) CMA ACTUATORS CAN BE SELECTED WITH EITHER METRIC OR IMPERIAL SIZES FOR THE SHAFT AND CONDUIT ENTRY. THESE ARE NOT SIMPLE CONVERSIONS BUT DIFFERENT DIMENSIONS.

DIMENSIONS WITH ' * ' INDICATE COVER REMOVAL ALLOWANCE.

THE INTERFACE PROVIDED FOR MOUNTING THE ACTUATOR ON TO THE VALVE SHOULD CONFORM TO GOOD ENGINEERING PRACTICES, ENSURING ADEQUATE TOLERANCES, THREAD ENGAGEMENT, SCREW TORQUES,

09/20/12

SIZES, MATERIALS & FORM TOLERANCES.

UNIT WEIGHT - 18.7 lbs (8.5 Kg)

TOLERANCES
DIMENSIONS IN MILLIMETERS
UNLESS OTHERWISE SPECIFIED

.X = ±.5mm .XX = ±.1mm ANGULAR ±1°

SCALE: 1:2

DRAWN: PROD. DV. PROD. ENG.
RLY

5/27/15

rotork Process Controls MILWAUKEE, WISCONSIN, USA	TITLE :	CMA INSTALLATION DRAWING		
	FOR:	CMR-50	CMR-100	CMR-200
his saint in the same att. of Datast.				

96

С

047524

Process Controls and is loaned in

- MOUNTING HOLES - 4 PLACES | UNIT WEIGHT - METRIC M6 x 1.00p x 8.0 DEEP | UNIT WEIGHT - IMPERIAL .25-20 UNC 2B x .31" DEEP | IS NO LONGER AVAILABLE

25.40 (1.000")

25.40 (1.000") 67.0 (2.64")

113.0 (4.45")