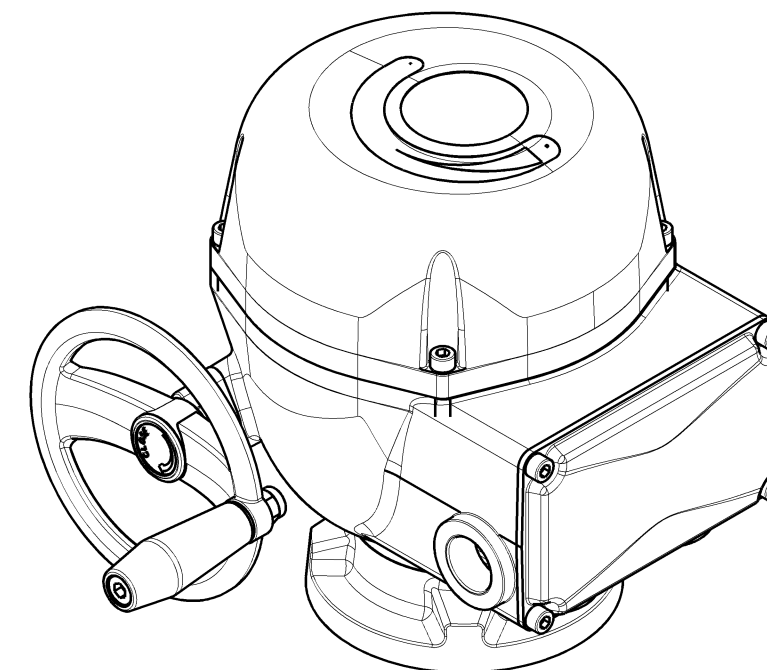
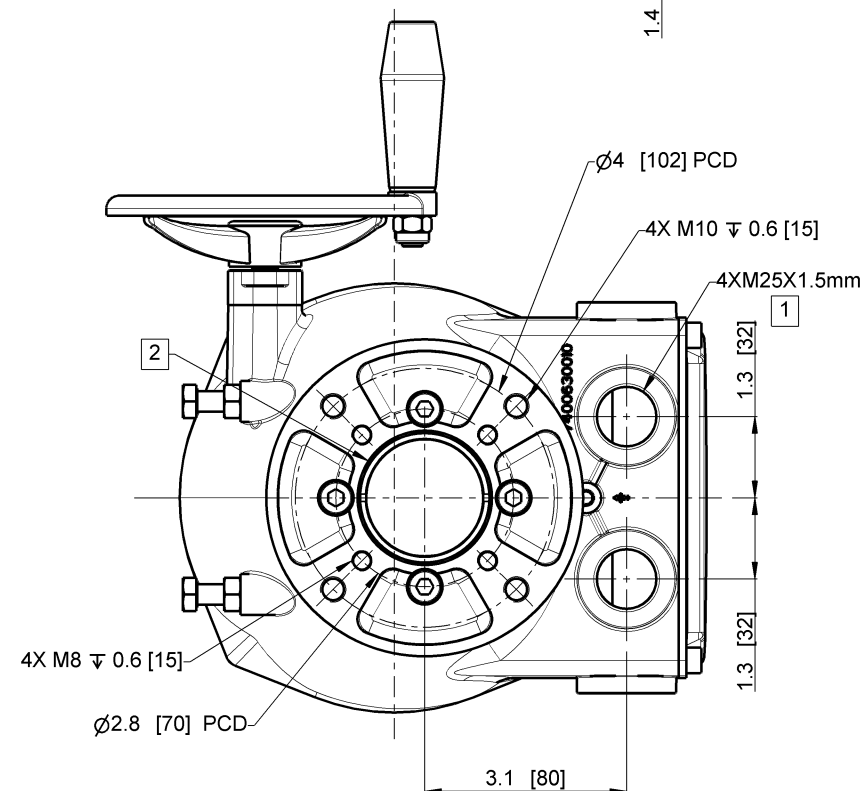




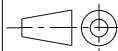
ISO VIEW



BOTTOM VIEW

NOTES:

- 1 M25X1.5 ARE PREFERRED WIRE ENTRIES. CAUTION- CONDUIT MUST ENTER AT THE LOWEST POINT TO PREVENT WATER FROM ENTERING ELECTRICAL ENCLOSURE DUE TO CONDENSATION. IF HAZARDOUS (CLASSIFIED) OR NEMA 6 LOCATION, CONDUIT SEAL REQUIRED AT ELECTRICAL ENTRANCES
- 2 REFER PRODUCT DATA SHEET FOR DRIVE BUSHING OPTIONS
- 3 ALL APPROXIMATED DIMENSIONS ARE IN INCHES AND DIMENSIONS SHOWN IN BRACKET ARE IN MILLIMETERS.
- 4 THE WEIGHT MENTIONED IN THE DRAWING IS APPROXIMATE. IF WEIGHT NEEDS TO BE UTILIZED FOR THE PURPOSE OF PERFORMING FURTHER CALCULATIONS OR ANALYSIS, CONSULT FACTORY

3							
2							
1	30-01-2020	SURAJ P	ESPOSITO F	VIGLIANO L	UPDATED WEIGHT		
Rev.	Data/Date	Eseguito/Drv.	Contr./Check	Approv./Approv.	Descrizione della modifica / Rev. description		
MATERIAL		TREATMENT			TOLERANCES		
					FORMAT A2	INTERPRET DIMENSIONS & TOLERANCES PER ASME Y14.5	
ALL RIGHTS OF THIS DRAWING ARE RESERVED		ACTUATOR MODEL SCE300		WEIGHT 21 Lbs	PART NUMBER X EFA013A000AA000		
		DESCRIPTION SCE300 SIZE 125			SCALE	DATE	
					1:2		07/24/201
					DRAWN BY	CHECKED BY	APPROVED BY
					PATHE	ESPOSITO	VIGLIANO
					RAW PIECE		

WARNING- THE INSTALLATION & SERVICING INSTRUCTIONS ARE FOR USE BY QUALIFIED PERSONNEL ONLY.
TO AVOID INJURY & ELECTRIC SHOCK, DO NOT PERFORM ANY SERVICE ON EMERSON EQUIPMENT UNLESS QUALIFIED.

INSTALLATION SHALL BE IN ACCORDANCE WITH CURRENT EDITION OF NATIONAL ELECTRICAL CODE OR APPLICABLE REGIONAL STANDARD

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