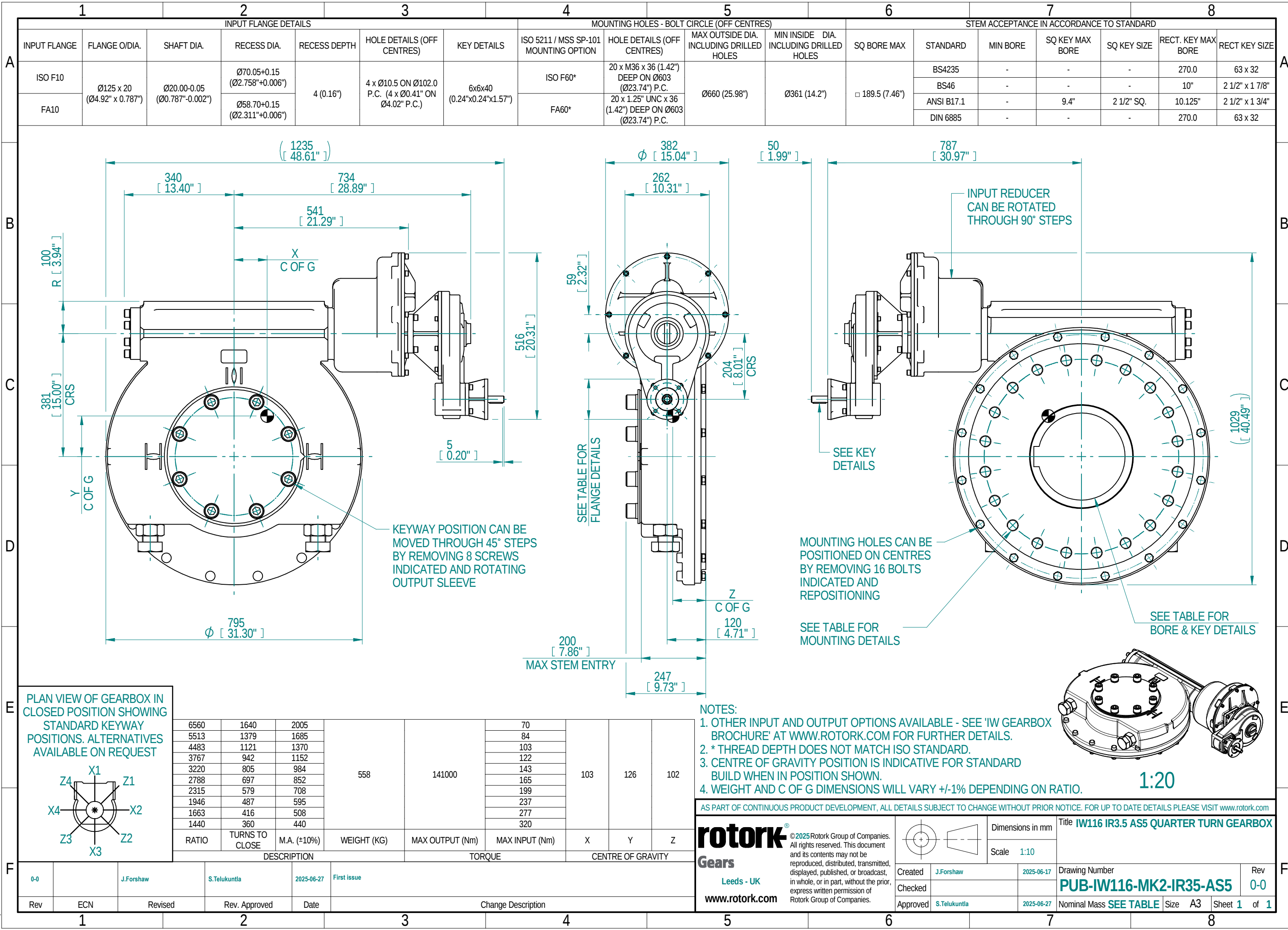




Template Issue - 2018-05-10

NOTES:

- 1. OTHER INPUT AND OUTPUT OPTIONS AVAILABLE - SEE 'IW GEARBOX BROCHURE' AT WWW.ROTORK.COM FOR FURTHER DETAILS.
- 2. * THREAD DEPTH DOES NOT MATCH ISO STANDARD.
- 3. CENTRE OF GRAVITY POSITION IS INDICATIVE FOR STANDARD BUILD WHEN IN POSITION SHOWN.
- 4. WEIGHT AND C OF G DIMENSIONS WILL VARY +/-1% DEPENDING ON RATIO.

AS PART OF CONTINUOUS PRODUCT DEVELOPMENT, ALL DETAILS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. FOR UP TO DATE DETAILS PLEASE VISIT www.rotork.com

rotork[®]

Gears

Leeds - UK

www.rotork.com

©2025 Rotork Group of Companies. All rights reserved. This document and its contents may not be reproduced, distributed, transmitted, displayed, published, or broadcast, in whole, or in part, without the prior, express written permission of Rotork Group of Companies.

Dimensions in mm

Scale **1:10**

Title IW116 IR3.5 AS5 QUARTER TURN GEARBOX	
Created J.Forshaw	2025-06-17
Checked	
Approved S.Telukuntla	2025-06-27

Drawing Number PUB-IW116-MK2-IR35-AS5	Rev 0-0
Nominal Mass SEE TABLE	Size A3
Sheet 1	of 1