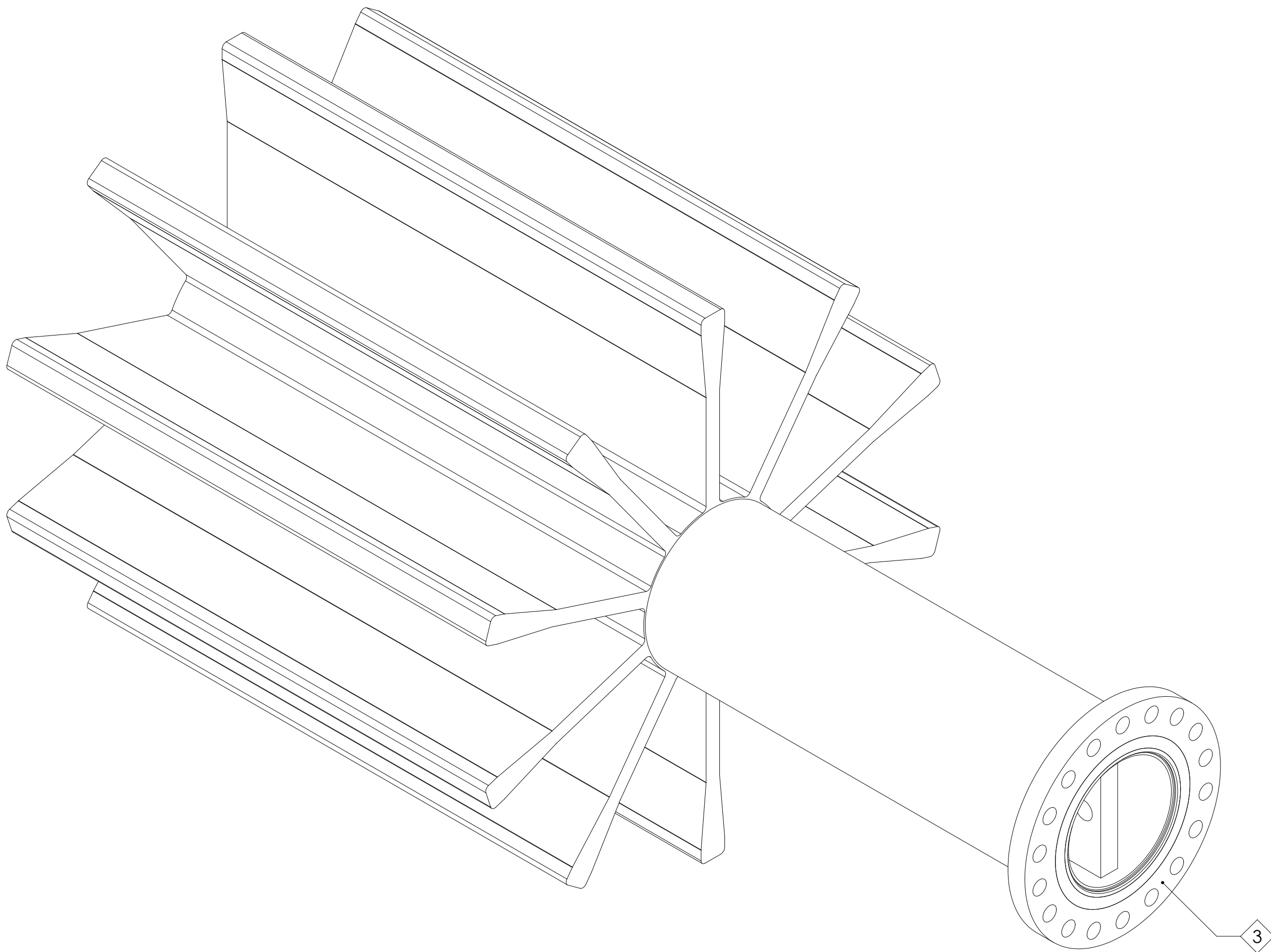


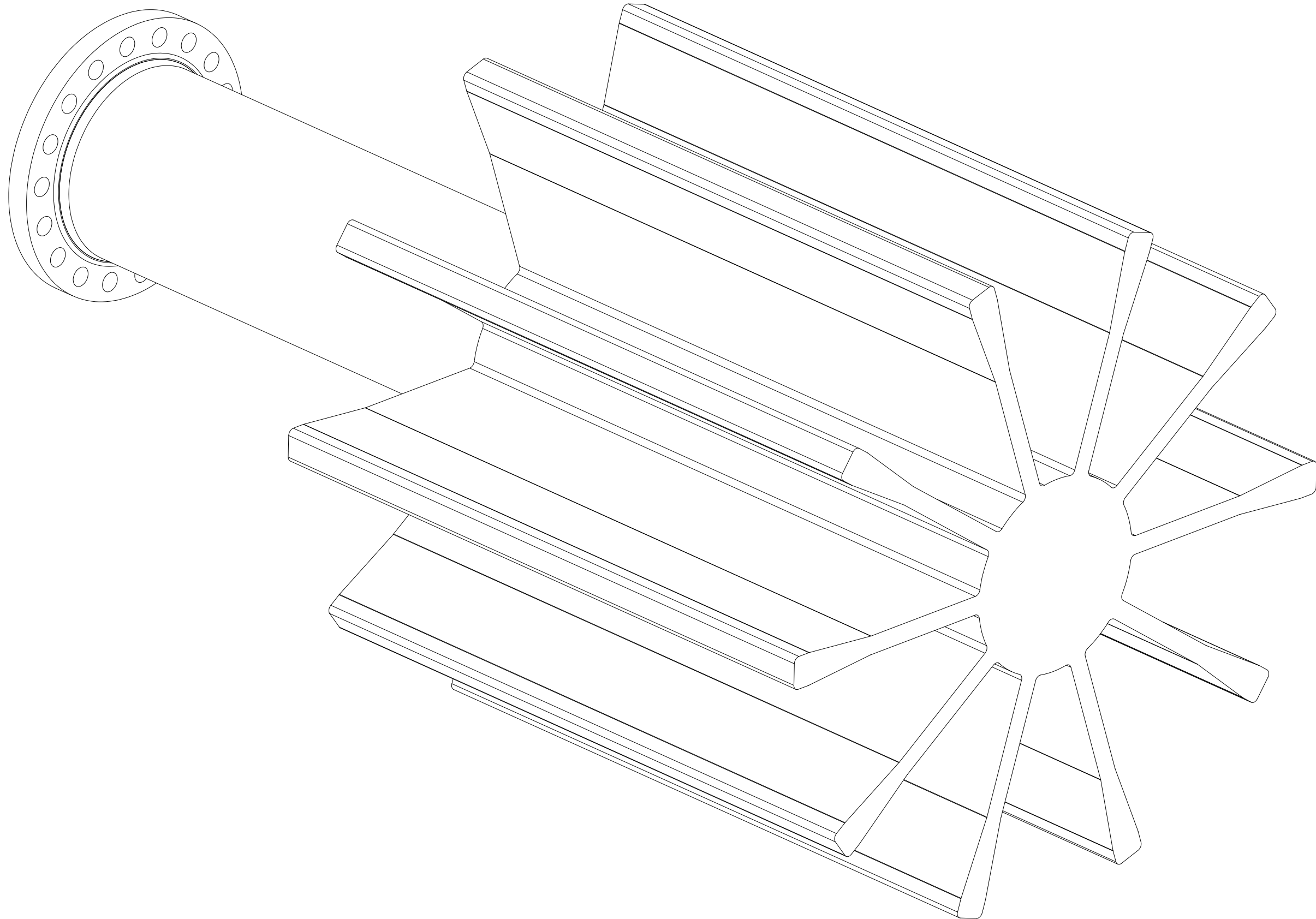
	1	2	3	4	5
	ELASTOMER COVER SCHEDULE				
A	PART NO.	MATERIAL	MATERIAL SPECIFICATION DRAWING		
	632792-01	POLYURETHANE	905200		
	632792-02	NATURAL RUBBER	900417		
	632792-03	NEOPRENE	900419		
B	632792-04	M.O.R. RUBBER	1125537		

18	19	20	21	22	23	24	25	26	
ITEM	-01/QTY.	-02/QTY.	-03/QTY.	-04/QTY.	DESCRIPTION	MATERIAL	PART NO.	DRAWING NO.	TOTAL WT. (KG)
1	1				ELASTOMER COVERING, POLYURETHANE	SEE SCHEDULE		632792	266.9
1		1			ELASTOMER COVERING, NATURAL RUBBER	SEE SCHEDULE		632792	223.6
1			1		ELASTOMER COVERING, NEOPRENE	SEE SCHEDULE		632792	295.7
1				1	ELASTOMER COVERING, M.O.R. RUBBER	SEE SCHEDULE		632792	223.6
2	1				INSERT, STAR ROTOR, HYBRID, Ø1400 (Ø55")		632793-01	632793	1886.3
2		1	1	1	INSERT, STAR ROTOR, HYBRID, Ø1400 (Ø55")		632793-02	632793	1917.1



ISOMETRIC VIEW



ISOMETRIC VIEW
(Rotated 180°)



Total mass: 2155 kg

5			
4			
3			
2	DCA	BEG	02-Jun-14 ECN 70027 : Updated to reflect changes on item 2. Shaft elastomer 10 was 6.
1	RAJRS	DMG	23-May-12 Initial Revision
	Drawn	Appr.	Appr. Date Zone/Description
Scale: N/A		Language Rev.: ---	
STAR ROTOR, HYBRID, Ø1400 (Ø55") SIEMENS-FLENDER GEAR DRIVE WEMCO FLOTATION, 250 CUBIC METER			
Mat.: N/A		Weight: N/A	Welds: N/A
		Based on: N/A	ISO-A 
Unless otherwise specified, adhere to General Workshop Instruction No: ES0001		Replacing: N/A	Sheet 1 of 2
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 No.:		632792	Content Rev.: 2

Notes:

1. All Dimensions are in millimeters unless noted otherwise.
2. Elastomer covering to conform to FLSmith drawing specification (see elastomer cover schedule).
3. No paint or primer on any uncoated surfaces.
4. All unpainted surfaces to be coated with cosmoline® rust preventative or equivalent during storage and shipping.

