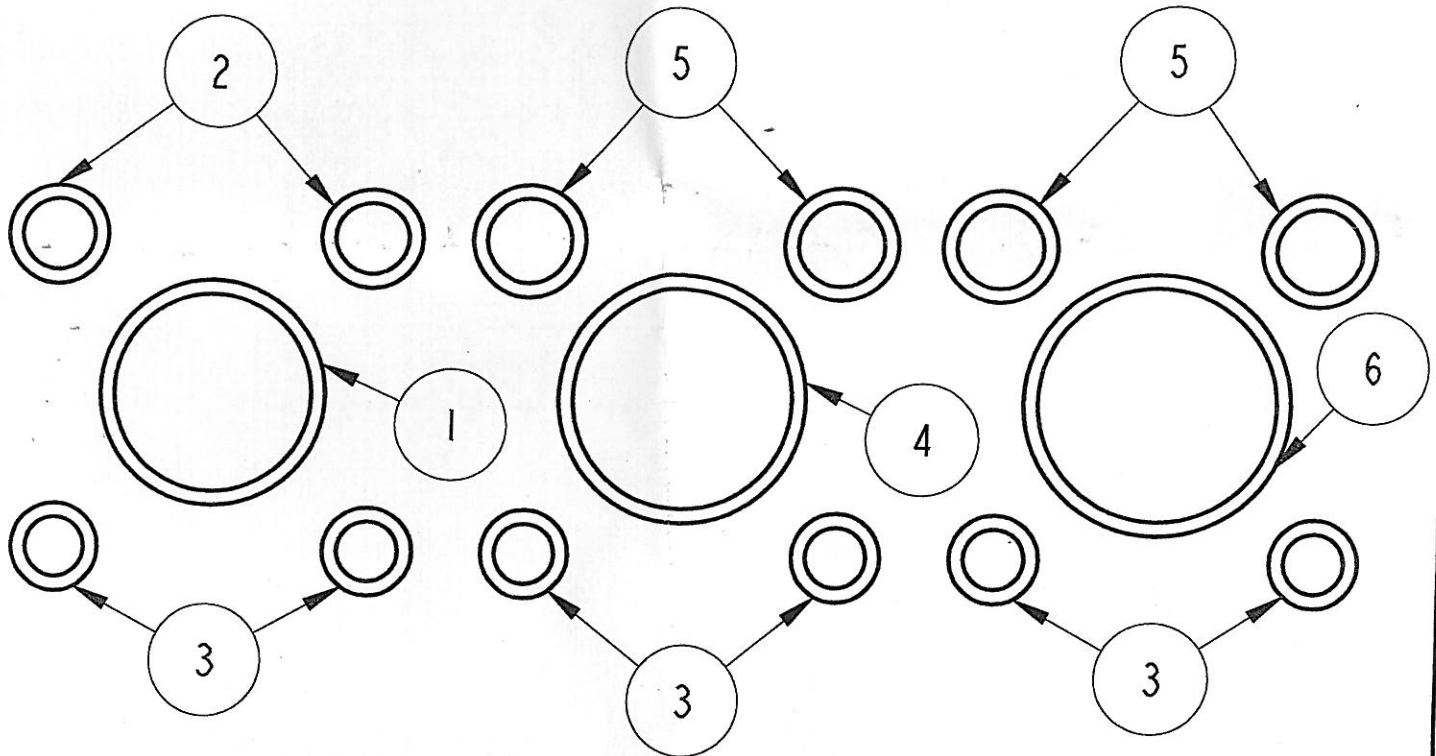


01

SEALS TO BE PLACED IN POLY BAG WITH INSTRUCTION SHEET & LABEL. SHEET 2 OF 2 IS THE INSTRUCTION SHEET & SHOULD BE REPRODUCED AT FULL SCALE ONLY.



D	CHG; IT. 1-5 TO 90 DURO.ADD: IT. 6		120009	20MAR12	RHR	
C	ADD; ITEM 3 QTY 2, ITEM 5 QTY 1		---	04JAN12	RHR	
REV	DESCRIPTION			ECN NO.	DATE	BY
6	1	O-RING, 2-025	191070	191070	NBR-90	
5	2	O-RING, 2-013	191067	191067	NBR-90	
4	1	O-RING, 2-024	191069	191069	NBR-90	
3	2	O-RING, 2-011	191065	191065	NBR-90	
2	2	O-RING, 2-012	191066	191066	NBR-90	
1	1	O-RING, 2-022	191068	191068	NBR-90	
ITEM	QTY	DESCRIPTION	DRAWING NO.	INDENT. NO.	MATERIAL	
		X	+0.25 -0.25	THIS DRAWING & ALL INFORMATION HEREON ARE THE EXCLUSIVE PROPERTY OF THOMAS-MAGNETE USA, LLC & ARE SUBMITTED ONLY ON A CONFIDENTIAL BASIS. UNLESS PRIOR WRITTEN CONSENT HAS BEEN GIVEN, NO REPRODUCTION, THIRD PARTY DISCLOSURE, &/ OR INFO SHOWN HEREON IS PERMITTED.		
		X.X	+0.1 -0.1	Maßstab Scale 1.000 Gewicht Weight 1.700g		
		X.XX	+0.05 -0.05	Werkstoff Material Werkstoff-Nr. Material no.		
		ANG	+0.5° -0.5°	Korrosionsschutz corrosion protection		
			Aug. Toleranzen General Toler.	Benennung/Titel		
			Ro in µm DIN ISO 1302	KIT, O-RING, PVHC		
				11061235		
				Zeichnungs-Nr./Drawing-no.		
				1804-013-G4-K-001		
				Ident.-Nr./Ident.-no.		
				684465		
				Änd.-Zust.		
				D		
				Blatt/Sheet		
				1		
Vertraulich, alle Rechte vorbehalten				Gez. 20MAR12 RHR		
Confidential, all rights reserved		DIN 34		Gepr. 20MAR12 MPJ		
		Kanten chamfers DIN 6784		Freig. 20MAR12 RHR		
						

Vertraulich, alle Rechte vorbehalten
Confidential, all rights reserved
DIN 34

