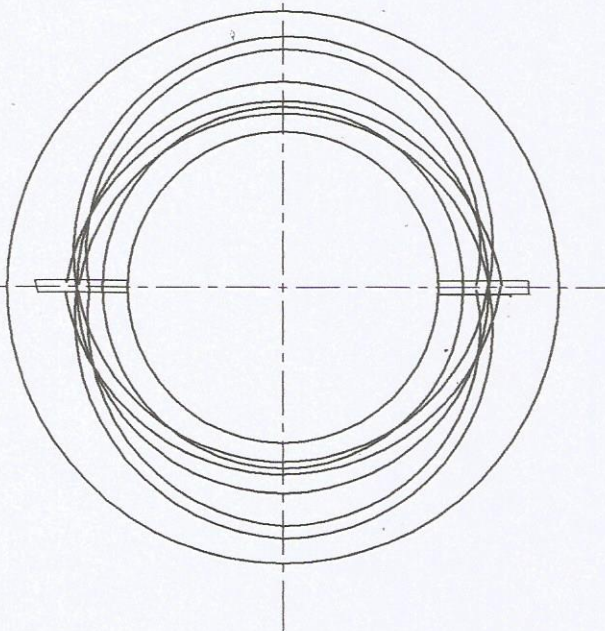
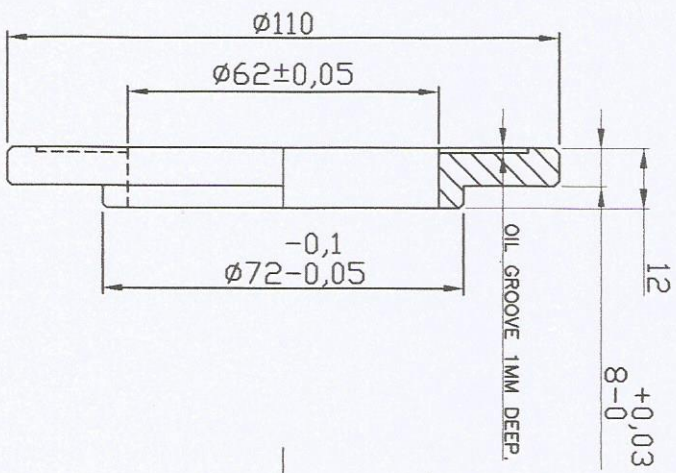




4. TOLERANCES MAY BE INDICATED INDIVIDUALLY UPON SUITABILITY OF FITMENTS.
3. MATERIAL COMPOSITION AND OTHER DETAILS REFER TO RDSO'S SPECIFICATION No.TM/HM/6/359
2. ALL SHARP CORNERS TO BE CHAMFERED.
1. ALL DIMENSIONS ARE IN MILLIMETRES.

R. D. S. O.									
SPACER RING OF TAMPING									
UNIT OF UNI-4S									
(PART No. W37.2355)									
(PROVISIONAL)									
CANC./SUPED REVED.									
4. TOLERANCES MAY BE INDICATED INDIVIDUALLY UPON SUITABILITY OF FITMENTS.									
3. MATERIAL COMPOSITION AND OTHER DETAILS REFER TO RDSO'S SPECIFICATION No.TM/HM/6/359									
2. ALL SHARP CORNERS TO BE CHAMFERED.									
1. ALL DIMENSIONS ARE IN MILLIMETRES.									
N O T E S									
SPECIFICATION		RDSO SPECIFICATION TM/HM/6/359		SCALE		1		PART NO CORRECTED	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION				SCALE		ALT		DESCRIPTION	
SPECIFICATION</									

DR. BY: A RAI	DR. BY: A RAI	PLT BY: S DAYAL	APPROVED BY:	DTM-III
CH. BY: S DAYAL	CH. BY: S DAYAL	COM BY: S DAYAL	ARE/TM(HM)	

R. D. S. O.	SPACER RING OF TAMPING
UNIT OF UNI-4S	(PART No. W37.2355)
	(PROVISIONAL)