





TANK	L1	L2	RESERVOIR CAPACITY	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:	STD		DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING MODULAR REDAN HILL ES ALDERSHOT ALDERSHOT		REVISION B TATE 01252 33388 sales@mhs.c	
KR55	553	244	3 LITRE CAPACITY RESERVOIR							SYSTEMS LIMITED	HAMPSHIRE GU12 4SJ	mark@mhs.c	co.uk
KR52	655	346	5 LITRE CAPACITY RESERVOIR	DRAWN	MRB s	SIGNATURE	4/12	/17		TITLE:			
KR56	742.5	397	7 LITRE CAPACITY RESERVOIR	CHK'D APPV'D						AC POWER PA	5 VAC 3PH	3PH 50HZ	
KR53	869.5	524	10 LITRE CAPACITY RESERVOIR	MFG Q.A				MATERIAL:		DWG NO.	1000	1	A3
KR54	1021.5	676	15 LITRE CAPACITY RESERVOIR							FN2001 A3			Α3
								WEIGHT:		SCALE:1:5	SHEET	1 OF 1	