



- NOTES
1. TIE DOWN FOR INSTALLATION WHERE THERE IS ACCESS TO THE DECKHEAD UNDERSIDE
  2. xxx INDICATES MIN ELEVATION WHEN THE M.O.D./NATO TIE DOWN LASHING END FITTINGS ARE EMPLOYED
  3. TIE DOWN SHACKLE WILL ACCEPT TWO LASHING END FITTINGS SIMULTAINIOUSLY
  4. ROTATION ANGLE : CONTINUOUS
  5. DRAIN HOLE THREAD 1/4 BSP PARALLEL IF A DRAIN IS REQUIRED A SUITABLE FITTING WITH A THREAD LENGTH OF 10mm OR LESS IS TO USED

						4 Merse Road, North Moons Moat, Redditch, Worcestershire B98 9HL, UK Tel: 0044 (0)1527 61243 www.monitor-marine.co.uk	MATERIAL:	TITLE: LOAD ALIGNING HELICOPTER TIE DOWN PLATE UNDER DECK ACCESS BOLT IN	
							FINISH:	FIRST USED ON: 2079	
2	OVERALL HEIGHT CORRECTED	JRC	22APRIL13				NOTES: 1. TOLERANCE: +/- 0.25 UOS 2. SURFACE ROUGHNESS: 3.2mm UOS 3. REMOVE BURRS & SHARP EDGES 4. DO NOT SCALE	DRG No: ASSY 2080	
1	CLEARED FOR PRODUCTION	JRC	11 MAY 10					SHEET 2	
A	DRAWING INTRODUCED	KAG	1/SEPT/05						
ISS	CHANGE	DRAWN	DATE	CHECKED	DATE				