


STANDARD DETAIL NOTES:
 THIS IS A DIAGRAMMATIC REPRESENTATION AND CERTAIN DETAILS REMOVED FOR CLARITY.
IMPORTANT: ALL DIMENSIONS INDICATED ARE NOMINAL.
 ESTIMATED OVERALL DRY WEIGHT: 6500.00kg's

IMPORTANT:
 THIS DATA IS RELEASED FOR
 REFERENCE ONLY.

REVISION	23/09/2008 - REVISION "A" - CTR LIFT HEIGHT INCREASED/BATT BOX MOVED/FUEL PICKUP & RETURN MOVED FUEL FILLER MOVED/75RHS ROOF SUPPORT MOVED 14/10/2008 - REVISION "B" - SUCTION PRIMING TEE/SPOOL SUPPORT MOUNT UPRIGHT MOVED FORWARD BY 20mm + SUCTION SPOOL AND DISCHARGE PIPEWORK SPOOL WIDENED BY 20mm	THIS DATA REMAINS THE PROPERTY OF STALKER ENGINEERING. NO DATA MAY BE REPRODUCED WITHOUT PRIOR CONSENT OF COMPANY. DATA MAY BE ALTERED WITHOUT NOTIFICATION.	GENERAL TOLERANCES METRIC +/-0.400mm IMPERIAL +/-0.015"	DRWN: AR	 STALKER PUMPS <small>www.stalkerpumps.com.au</small> DIMENSION OUTLINE DIAGRAMMATIC 150/125-400SHD COMPRESSOR ASSISTED DC DRIVE SHAFT COUPLING OPTION CATERPILLAR C11 ENGINE SKID BASE MOUNT
	AS1100 3rd ANGLE PROJECTION	FILE REFERENCE: 7200SHDCOMPASSDCC11BFA2.dwg	SCALE: 1:1 MODEL SPACE	DATE: 18/09/2008	
	DO NOT SCALE	APPRVD:	CHECKED:	REVISION: 14/10/2008 (B)	

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