

PARTICULARS DISPLACEMENT: 800 Kgs (S.W-NO CREW) LENGTH OVERALL 5.467 m LENGTH LOAD WATERLINE: 4.485 m BEAM AT DECK: 2.2 m BEAM AT DWL: 1.983 m MAX FREEBOARD 0.662 m DEAD RISE AT TRANSOM 11.5° DRAFT: 0.207 m

LCF 3.477 m AFT OF F.P

PRISMATIC COEFFICIENT (Cp): 0.794

BLOCK COEFFICIENT(Cb): 0.424

WATERPLANE COEFFICIENT (Cw): 0.835 WATERPLANE COEFFICIENT (Cw): 0.835
KG/CM 76.325
VCG: 0.293 m ABOVE DWL
LCG: 3.847 m AFT OF F.P
LCB: 3.547 m AFT OF F.P
VCB: 0.061 m BELOW DWL
BOUYANCY FOAM DENSITY: 30KG/M CUBIC
BOUYANCY FOAM REQUIRED: 0.70 CUBIC M

DESIGNER BOATS AUST

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TITLE D5.4M-P1-V-NOSE PUNT ISOMETRIC VIEW

CLIENT

DO NOT SCALE DRAWING ALL DIMENSIONS IN MILLIMETRES

ISOMETRIC VIEW

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DRAWN BY P.H.BOOTH

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REVISION









