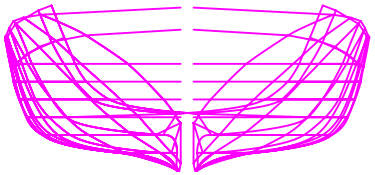
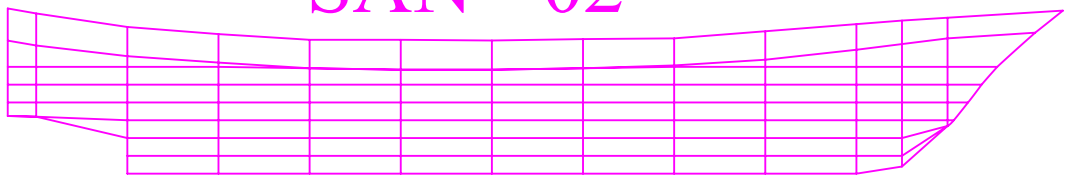
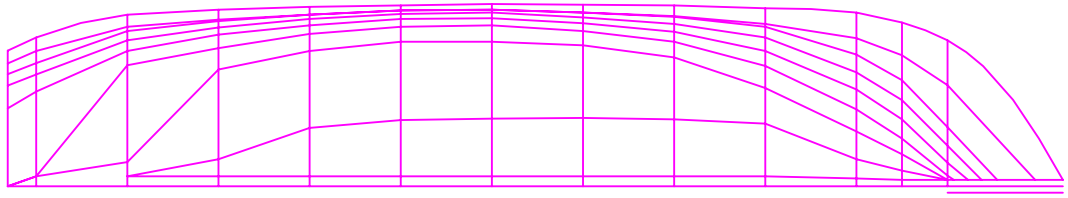
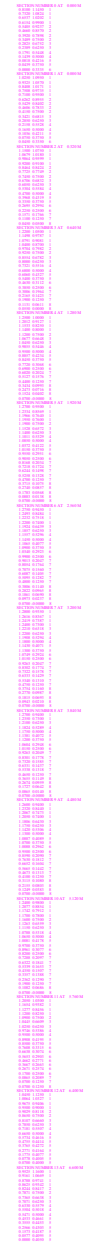
SAN - 02







At a heel angle of	0.000 deg
Pitch angle is	0.000 deg
Volume displaced is	2.692 cu m
Displacement is	2759.597 kg
Righting moment is	82.732 kg m per deg.
Mass per unit immersion	11733.855 kg/m
Moment to change trim (MCT)	40.631 kg m per cm
Waterplane area	11.448 sq m
Wetted surface	13.388 sq m
Overall length (Loa)	7.410 m
Waterline length (Lwl)	6.587 m
Maximum beam (Bmax)	2.560 m
Waterline beam (Bwl)	2.283 m
Draught (T)	0.403 m
Midsection freeboard (Fm)	0.532 m

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