



DBL

Length unit [mm]

Save

$A_x = 36800$ [mm²]
 $I_x = 0$ [mm⁴]
 $I_y = 10080000000$ [mm⁴]
 $I_z = 18700000000$ [mm⁴]
 $A_y = 40000$ [mm²]
 $A_z = 36000$ [mm²]
 $W_x = 0$ [mm³]
 $W_y = 0$ [mm²]
 $W_z = 0$ [mm²]
 $W_{ply} = 24900000$ [mm³]
 $W_{plz} = 29500000$ [mm³]
 $L_s = 6.024$ [m²/m]
Weight = 578 [kg/m]
 $I_{omega} = 0$ [mm⁶]

NAM	DIM1	DIM2	DIM3	SHAPE_TYPE	MAS	SURF	H	B	EA	ES	RA	RS	B_2	ES_2	GA	SX	SY	SZ	IX	IY	IZ	IOMEGA	VY	VPY	VZ	VPZ	MSY	MSZ	TORS	SHEAR
DBL	914	305	289	10	578	6.024	927	308	19.5	32	0	0	0	0	0	36800	40000	36000	0	1.008e+010	1.87e+010	0	654	654	463.3	463.3	2.49e+007	2.95e+007	0	0

