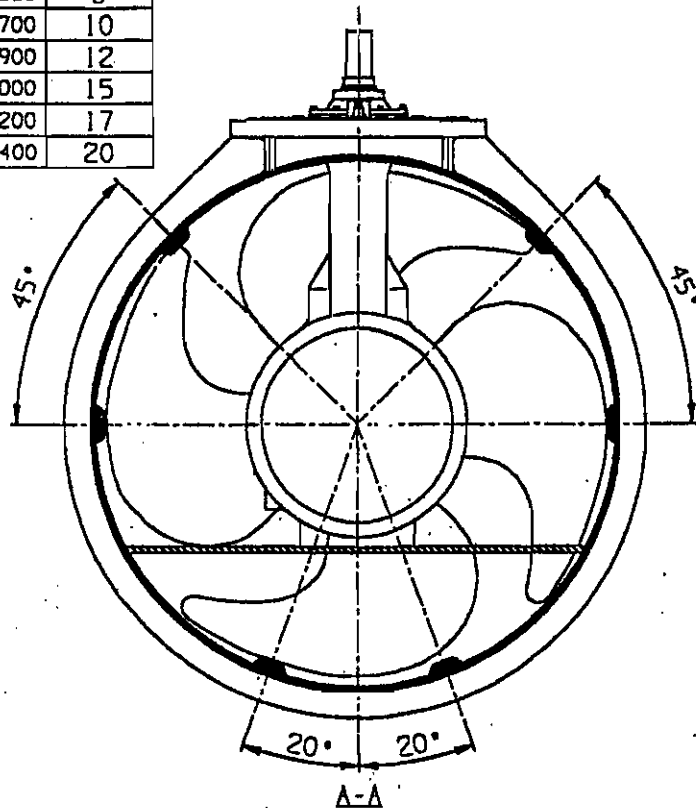
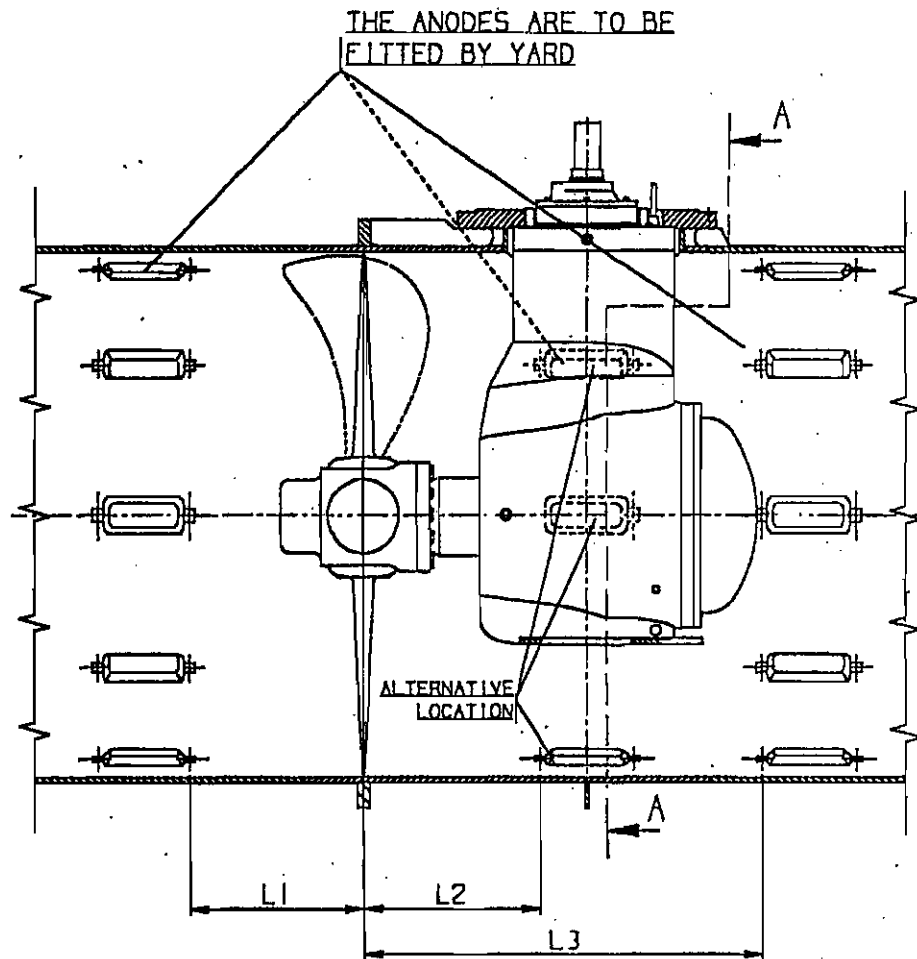


	ZE	L1	L2	L3	PROPELLER UNIT UNPAINTED AREA (m ²)
A	1100	300	300	800	2
B	1300	325	350	1000	3
C	1650	370	450	1200	5
D	1850	385	500	1350	6
E	2000	400	550	1450	7
F	2200	440	600	1550	8
G	2400	480	650	1700	10
H	2650	530	720	1900	12
I	2800	560	760	2000	15
J	3000	610	830	2200	17
J	3300	660	900	2400	20



THE TUNNEL TOWARDS THE HULL PLATING SHALL BE EQUIPPED WITH 6-8 ANODES IN EACH END. THE ANODES SHALL NOT BE PLACED CLOSER TO THE PROPELLER CENTRE LINE THAN THE MEASURES L1 AND L2.

THE ANODES SHALL BE DIMENSIONED TO GIVE APPROX. 150mA/m² UNPAINTED AREA. THE QUANTITY OF ANODES WHICH CAN NOT BE INSTALLED IN THE TUNNEL ENDS CAN BE PLACED IN THE MIDDLE OF PROPELLER UNIT AS PER SECTION A-A1L21. THE ANODES SHALL ALSO REMAIN THERE DURING THE WHOLE FITTING OUT PERIOD.



ANODES TO BE OF LOW PROFILE TYPE.

ANODES TO BE WELDED WITH UNALLOYED ELECTRODE.

Revision No. 1 Date 11/02/02	Drawn OAM 11/02/02	Scale 1:1	Drawn OAM 11/02/02
RECOMMENDATION FOR LOCATION OF ANODES TT1100-3300		Checked XG 11/02/02	Drawn OAM 11/02/02
Rolls-Royce		Approved 311381	Sheet 1 of 1
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Rolls-Royce Marine AB, c/o: Propeller - Hatch N-0065 Uthmaniyah, Norway Tel: +47-700-14000		Drawn 11/02/02	Sheet 1 of 1