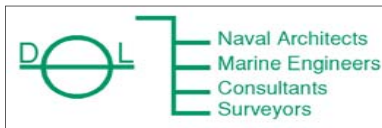


DeJong & Lebet. Inc.
1734 Emerson Street, Jacksonville, FL 32207



email: info@dejongandlebet.com
ph: (904) 399-3673
fax: (904) 399-1522

DRAWING: 18-1372-5012
BY: Christopher J. Duncan

VESSEL: 72" Sound Class Tug D&L 1372
DATE: 18-Jun-18
SHEET: 1 OF 1

ELECTRICAL DISTRIBUTION PANEL DATA SHEET

REVISION P 6/18/2018

PC #	NEMA	PHASE	AMPS	VOLTS	MAIN LUG	SPACES	AMBIENT	USCG	MOUNTING	HEIGHT	WIDTH	LOCATION	DESCRIPTION
1	3R	3	1400	480	-	-	50C	YES	STAND ALONE			ENG RM	S.S. SWITCHING PANEL
2	3R	3	200	208;120	100	42	50C	YES	SURFACE			ENGINE ROOM	P-1 ENGINE ROOM POWER
3	3R	3	400	208;120	100	42	40C	YES	FLUSH			GALLEY FWD, UNDER UNDER STAIRS	P-2 GALLEY
4	3R	3	250	208;120	100	36	50C	YES	SURFACE			ENGINE ROOM	L-1 ENGINE ROOM LIGHTING
5	3R	3	100	208;120	100	36	40C	YES	SURFACE			GALLEY FWD, UNDER UNDER STAIRS	L-2 GALLEY LIGHTING
6	1	3	200	208;120	100	36	40C	YES	FLUSH			MN DK LOUNGE, FWD STBD	L-3 MAIN DECK LIGHTING
7	1	3	50	208;120	100	36	40C	YES	FLUSH			PILOTHOUSE	L-4 PILOT HOUSE LIGHTING
8	1	1	50	208;120	100	36	40C	YES	SURFACE			PILOTHOUSE	L-5 NAV ELECTRONICS
9	1	1	???	24vDC	100	36	40C	YES	SURFACE			PILOTHOUSE	L-6 NAV LIGHTING
10	3R	3	400	208;120	100	36	50C	YES	SURFACE			ENGINE ROOM	V-1 ENGINE RM VENTILATION
11	1	3	200	208;120	100	36	40C	YES	FLUSH			MN DK LOUNGE, FWD PORT	V-2 MAIN DECK VENTILATION

