



REFERENCE DRAWINGS	
DRAWING NUMBER	TITLE
MP-TOMA-M-0-00-5004	OVERALL PLATFORM LAYOUT UNDERDECK
MP-TOMA-M-0-00-5006	OVERALL PLATFORM LAYOUT H 129,000 LEVEL
MP-TOMA-M-0-00-5007	OVERALL PLATFORM LAYOUT H 137,000 LEVEL
MP-TOMA-M-0-00-5008	OVERALL PLATFORM LAYOUT NORTH ELEVATION
MP-TOMA-M-0-00-5009	OVERALL PLATFORM LAYOUT EAST ELEVATION
MP-TOMA-M-0-00-5010	OVERALL PLATFORM LAYOUT SOUTH ELEVATION
MP-TOMA-M-0-00-5011	OVERALL PLATFORM LAYOUT WEST ELEVATION

GRID REF.	EQUIPMENT NUMBER	DESCRIPTION	ELEVATION	DRY WEIGHT (KG) INC. INTERNALS	WEIGHT (KG) FULL OF WATER
D5	MP-C-9101	AIR RECEIVER FOR BLOWDOWN CONTROL VALVE	H 125,940 BOT. TAN LINE	1068	3110
D5	MP-C-9102	AIR RECEIVER FOR BLOWDOWN CONTROL VALVE	H 125,940 BOT. TAN LINE	1068	3110
C3	MP-V-6101	INSTRUMENT AIR PACKAGE	H 124,000 U/S SKID	4860	
B4	MP-V-7110	FIRE WATER PUMP PACKAGE (NORTH)	H 123,814 U/S SKID	71000	79000
B4	MP-V-7120	FIRE WATER PUMP PACKAGE (SOUTH)	H 123,814 U/S SKID	71000	79000
C3	MP-T-8101	TURBO GENERATOR FUEL GAS METERING PACKAGE		800	
B3	MP-T-8102	FLARE PURGE FUEL GAS METERING PACKAGE	H 124,060 U/S SKID	1350	
C3	MP-V-8101	FUEL GAS PACKAGE FOR TURBO GENERATOR	H 123,800 U/S SKID	14000	
B3	MP-C-9101	AIR RECEIVER (NITROGEN PACKAGE)		500	
C3	MP-K-9101	AIR COMPRESSOR (NITROGEN PACKAGE)	H 123,800 U/S SKID	7300	
C3	MP-V-9101	NITROGEN GENERATOR PACKAGE	H 123,800 U/S SKID	8000	
D2	MP-G-9104	WASH DOWN WATER PUMP			
B2	MP-E-6101	AFTERCOOLER (INST AIR PACKAGE)	H 126,075	200	

GENERAL NOTES
 1. ALL DIMENSIONS & CO-ORDINATES IN METRES.

Z	1-06-89	AS-BUILT ON CAD	NAM		
REV	DATE	DESCRIPTION	BY	CHK	APP
DRAWN	AXE_NM	TOTAL OILMARINE p.l.c. TITLE: OVERALL PLATFORM LAYOUT H 123,800 LEVEL			
DATE:	01-06-89				
CHECKED:					
DATE:					
DRG.No:	MP-TOMA-M-0-00-5005	REV:	Z		

