	,	STAGE 24B	-MODU	JLE, I	PN 10	33411
	WIRE SIZE	COLOR	LENGTH	EYE	EYE	DESCRIPTION
HOUSE BANK	4/O	RED	16 inches	3/8"	3/8"	BATT3 TO STUD
	4/O	YELLOW	12 inches	3/8"	3/8"	BATT1 TO STUD
	2/0	RED	4 inches	3/8"	3/8"	STUD TO FUSE-H
	2/0	RED	10'	3/8"	3/8"	FUSE TO SW-H
	2/0	YELLOW	5'	3/8"	3/8"	STUD TO MAIN BUS
				J. J	0,0	
HOUSE BANK JUMPERS	4/O	RED	30 inches	3/8"	3/8"	BATT1 TO BATT2
	4/O	YELLOW	30 inches	3/8"	3/8"	BATT1 TO BATT2
	4/O	RED	18 inches	3/8"	3/8"	BATT2 TO BATT3
	4/O	YELLOW	18 inches	3/8"	3/8"	BATT2 TO BATT3
START BATTERY	1/0	RED	5'	3/8"	5/16"	BATT TO FUSE-START
	1/0	RED	5'	5/16"	3/8"	FUSE TO SW-START
	1/0	YELLOW	4'	3/8"	3/8"	BATT TO NEG-START
DO DICTRIBUTION DOV	400	ODANOE/DED	7!	4 / 4 !!	4/4"	DC DOWER
DC DISTRIBUTION BOX	4ga	ORANGE/RED	7'	1/4"	1/4"	DC POWER
YANMAR STARTER	1/0	RED	17'	3/8"	3/8"	START TO STUD-YAN
	1/0	YELLOW	11'	3/8"	3/8"	ENGINE TO GND-YAN
NAMINIDI A OO		DED	051	4 / 4 !!	E /4 O!!	DDEALED TO DOV M
WINDLASS	2ga	RED	25'	1/4"	5/16"	BREAKER TO BOX-WL
	2ga	YELLOW	26'	1/4"	5/16"	NEG TO BOX-WL
GNDS	4ga	GREEN/YELL	33'	1/4"	38"	ARCH GND
01400	4ga	GREEN/YELL	7' 6"	1/4"	3/4"	CHAINPLATE PORT 1
	4ga	GREEN/YELL	7' 6"	1/4"	3/4"	CHAINPLATE STBD 1
	4ga	GREEN/YELL	3' 9"	3/4"	1/4"	CHAINPLATE PORT 2
		GREEN/YELL	3' 9"	3/4"	1/4"	CHAINPLATE STBD 2
	4ga	GREEN/YELL	4' 2"	1/4"	3/8"	MAST POST TO KEEL
	4ga	GREEN/YELL	5'	1/4"	1/4"	AC TO DC GROUND
	8ga 1/O	YELLOW	4' 6"	3/8"	1/4"	SUB-NEGATIVE BUS
	1/0	TELLOW	4 6	3/0	1/4	SUB-NEGATIVE BUS
SHORE POWER 1	10-3	ROMEX	12'			SHORE POWER 1
SHORE POWER 2	10-3	ROMEX	12'			SHORE POWER 2
OHORE FOREIGE	100	TOMEX	12			OHORE FOREIGE
AUTO PILOT	8 GA	RED	32'			AUTO PILOT POS.
	8 GA	YELLOW	32'			AUTO PILOT GRD.
Note:Add conduit	14GA	RED	32'			CLUTCH POS.
	14GA	YELLOW	32'			CLUTCH GRD.
		STAGE 26-E	ENGINE	= PN	1033	412
	WIRE SIZE	COLOR	LENGTH	EYE	EYE	DESCRIPTION
GNDS	10 ga	GREEN/YELL	30'	LIL	LIL	FUEL FILL GRD
GNDO	10 ga	OKELIN/TELL	30			I OLL I ILL GILD
	,	STAGE 56-E	ELECTI	RICA	L, P/N	l 1033413
	WIRE SIZE	COLOR	LENGTH	EYE	EYE	DESCRIPTION
WINDLASS	2ga	RED	3' 6"	5/16"	5/16"	BOX TO MOTOR-WL
· · · · · · · · · · · · · · · · · · ·	2ga	RED	3' 6"	5/16"	5/16"	BOX TO MOTOR-WL
	16 ga	YELLOW	3' 6"	5/16"	F-spade	WINDLASS BOX NEG.
MAIN TV		YELLOW	3' 6"	5/16" TYPE-F	F-spade TYPE-F	MAIN TV

OPTIONS								
PRE-ELECTRICAL STAGE 26A								
WIRE SIZE	COLOR	LENGTH	EYE	EYE	DESCRIPTION			
8 GA	RED	7'			AUTO PILOT POS.			
8 GA	YELLOW	7'			AUTO PILOT GRD.			
MOD	III E STAGE	7/A						
					DESCRIPTION			
		_			STUD TO FUSE-INV			
					FUSE TO SW-INV			
					SW TO INV			
					STUD TO NEG-INV			
				1/4	INV CASE TO GND			
10/3	ROMEX	10'			INVERTER IN			
10/3	ROMEX	10'	Molex-SC		INVERTER OUT			
1/0	DED	4::	0.40"	0 '0"	OTHE TO FILE :: " "			
					STUD TO FUSE-INV			
					FUSE TO SW-INV			
				1/4	INV CASE TO GND			
10/3		10'			INVERTER IN			
10/3	ROMEX	10'	Molex-SC		INVERTER OUT			
2/0	RED	2' 6"	3/8"	3/8"	BATT TO FUSE-BOW			
2/0	RED	10'	3/8"	3/8"	FUSE TO SW-BOW			
2/O	RED			3/8"	SW TO MOTOR-BOW			
					NEG BUS TO MOTOR			
			0.0	5, 5				
2ga	RED	24'	1/4"	3/8"	BREAKER TO BOX-HAL			
					GND TO BOX-HAL			
					BOX TO MOTOR-HAL			
					BOX TO MOTOR-HAL			
Zya	TLLLOW		3/10	3/10	BOX TO MOTOR-HAL			
1/0	PED	25'	1/4	3/8	BREAKER TO STUD-HAL			
		_			NEG TO STUD-HAL			
1/0	YELLOW	19	3/0	3/0	NEG TO STUD-HAL			
Gas	ODANCE/DED	E'	1/4"	#10	HOUSE BATT STUD			
			., .		TO NEG. BUS BAR			
			., .		CASE GROUND			
14-3	ROMEX	10	Wolex-SC	#8 FOIK	BATT CHARGER			
1/1-3	POMEY	33'	Moley-SC		ICEMAKER			
14-3	KOWLX	33	WIGHEX-2C		ICLIVIANCEN			
10.2	DOMEY	261	Moley SC		WASHER/DRYER			
10-3	ROIVIEX	36	Molex-SC		WASHER/DRIER			
6.64	RED/RPOWN	221			WATERMAKER POS.			
					WATERMAKER GRD.			
0 GA	I ELLOW	10			WATERWARER GRD.			
16.64	BI I IE ////LITE	10'			FLOOR COURTESY LIGHT			
					FLOOR COURTESY LT (-)			
					CO ALARM			
					CO ALARM (-)			
					CABIN LIGHTS			
16 GA	YELLOW	15'			CABIN LIGHTS (-)			
1/2	DE2	121	4 / 4 11	4/**	ALT TO 1001 1 TO 1			
l 1/O l	RED	18'	1/4"	1/4"	ALT TO ISOLATOR			
170			1					
	WIRE SIZE 8 GA 8 GA WIRE SIZE 4/O 4/O 4/O 1/O 10/3 10/3 10/3 10/3 10/3 2/O 2/O 2/O 2/O 2/O 2/O 2/O 2	WIRE SIZE	WIRE SIZE	WIRE SIZE	WIRE SIZE			

RE SIZE 2ga 2ga EN RE SIZE 2ga 16 ga 16 ga	COLOR RED YELLOW GINE STAGE COLOR YELLOW ORANGE	LENGTH 8' 6" 5' 6" E 26 LENGTH 20 inches	EYE 5/16" 5/16" EYE 3/8"	EYE 3/8" 3/8"	DESCRIPTION START TO SW-GEN ENGINE TO NEG-GEN DESCRIPTION
2ga 2ga EN RE SIZE 2ga 16 ga	RED YELLOW GINE STAGE COLOR YELLOW ORANGE	8' 6" 5' 6" E 26 LENGTH 20 inches	5/16" 5/16"	3/8" 3/8"	START TO SW-GEN ENGINE TO NEG-GEN
EN RE SIZE 2ga 16 ga	YELLOW YELLOW COLOR YELLOW ORANGE	5' 6" E 26 LENGTH 20 inches	5/16" EYE	3/8" EYE	ENGINE TO NEG-GEN
EN RE SIZE 2ga 16 ga	COLOR YELLOW ORANGE	E 26 LENGTH 20 inches	EYE	EYE	
RE SIZE 2ga 16 ga	COLOR YELLOW ORANGE	LENGTH 20 inches			DESCRIPTION
RE SIZE 2ga 16 ga	COLOR YELLOW ORANGE	LENGTH 20 inches			DESCRIPTION
2ga 16 ga	YELLOW ORANGE	20 inches			DESCRIPTION
16 ga	ORANGE		2/0"	0 /0 !!	
			3/0	3/8"	ALT. GND TO ENG. GND
16 ga		5'			TACH
	BLUE/WHITE	5'			DASH LT
ECK	RIGGING ST	AGE 3	4		
RE SIZE	COLOR	LENGTH	EYE	EYE	DESCRIPTION
2ga	RED	6'	3/8"	5/16"	STUD TO RELAY-PORT
2ga	YELLOW	14'	3/8"	5/16"	STUD TO MOTOR-PORT
16ga	YELLOW	8'	3/8"	F-Spade	RELAY TO MOTOR
16ga	RED	8'			RELAY TO SWITCH
16ga	RED/WHITE	8'		F-Spade	SWITCH TO RELAY
2ga	RED	8'	5/16"	5/16"	RELAY TO MOTOR
2ga	RED	6'	3/8"	5/16"	STUD TO RELAY-PORT
2ga	YELLOW	14'	3/8"	5/16"	STUD TO MOTOR-PORT
16ga	YELLOW	8'	3/8"	F-Spade	RELAY TO MOTOR
16ga	RED	8'			RELAY TO SWITCH
16ga	RED/WHITE	8'		F-Spade	SWITCH TO RELAY
2ga	RED	8'	5/16"	5/16"	RELAY TO MOTOR
	16ga 16ga 2ga 2ga 2ga 16ga	16ga RED 16ga RED/WHITE 2ga RED 2ga RED 2ga YELLOW 16ga YELLOW 16ga RED 16ga RED/WHITE	16ga RED 8' 16ga RED/WHITE 8' 2ga RED 8' 2ga RED 6' 2ga YELLOW 14' 16ga YELLOW 8' 16ga RED 8' 16ga RED/WHITE 8'	16ga RED 8' 16ga RED/WHITE 8' 2ga RED 8' 5/16" 2ga RED 6' 3/8" 2ga YELLOW 14' 3/8" 16ga YELLOW 8' 3/8" 16ga RED 8' 16ga RED/WHITE 8'	16ga RED 8' 16ga RED/WHITE 8' F-Spade 2ga RED 8' 5/16" 5/16" 2ga RED 6' 3/8" 5/16" 2ga YELLOW 14' 3/8" 5/16" 16ga YELLOW 8' 3/8" F-Spade 16ga RED 8' 16ga F-Spade 16ga RED/WHITE 8' F-Spade