

UTILITY REQUIREMENTS TER ITER I'NPT CONNECTION RICAL 480V / 3 Ø / 60 Hz SI FULL LOAD AMPS AM 6' PVC CONNECTION AUST 480V / 3 Ø / 60 Hz SI FULL LOAD AMPS AM 6' PVC CONNECTION AUST		1	
RICAL 480V / 3 Ø / 60 Hz 51 FULL LOAD AMPS AM 6' PVC CONNECTION AUST 450 CFM @.25'' S.P. 200 GALLON WASH TANK GHT -2200 LBS DRY (EST) -3900 LBS WET (EST) CKING DOOR SWITCH EBL-22 END OF CYCLE BEACON LIGHT C NEMPONICH CONTANED HT MS SH ARM			<u>/</u>
NICAL 51 FULL LOAD AMPS AM 6' PVC CONNECTION AUST 450 CFM @ .25'' S.P. 200 GALLON WASH TANK GHT -2200 LBS DRY [EST] -3900 LBS WET (EST) -200 CKING DOOR SWITCH -BL-22 END OF CYCLE BACON LIGHT -BLACON LIGHT -SH ARM	TE		
AM AUST 450 CFM @ .25" S.P. 200 GALLON WASH TANK GHT -2200 LBS DRY (EST) -3900 LBS WET (EST) ASX-11 & DRP-11 STEAM EXHAUST AND DRIP LEG DSL-11 LOCKING DOOR SWITCH EBL-22 END OF CYCLE BEACON LIGHT C BEACON LIGHT ILF-22-200 IN LINE FILTER SH ARM IF IN DOUBT, ASK S/N: 22875 DESCRIPTION: General Facilities, F-5000-P, Rolls Royce Marine North America, SS A A A	RI		-
200 GALLON WASH TANK D GHT -2200 LBS DRY (EST) -3900 LBS WET (EST) -3900 LBS WET (EST) -3900 LBS WET (EST)	AI		-
GHT -2200 LBS DRY (EST) -3900 LBS WET (EST) -3900 LBS WET (EST) -3900 LBS WET (EST) -ASX-11 & DRP-11 Image: Comparison of the set of the	٩l		-D
-3900 LBS WET (EST) ASX-11 & DRP-11 STEAM EXHAUST AND DRIP LEG DSL-11 LOCKING DOOR SWITCH EBL-22 END OF CYCLE BEACON LIGHT END OF CYCLE BEACON LIGHT ILF-22-200 IN LINE FILTER SH ARM NORMATION CONTANED IN THE AND OF ACTION CONTANED IN THE AND OF A	~		-
ASX-11 & DRP-11 STEAM EXHAUST AND DRIP LEG DSL-11 LOCKING DOOR SWITCH EBL-22 END OF CYCLE BEACON LIGHT ILF-22-200 IN LINE FILTER BEACON LIGHT ILF-22-200 IN LINE FILTER BEACON LIGHT IN LINE FILTER SH ARM IF IN DOUBT, ASK S/N: 22875 DSCRIPTION: Concernent America, SS PS-2000 PR-2000 BALTON CONTAND IN THIS SCRIPTION: Concernent America, SS ISS CONCERNENT SCRIPTION: Concernent CONCERNENT SCRIPTION: Concernent America, SS			-
LOCKING DOOR SWITCH FBL-22 END OF CYCLE BACON LIGHT C FBL-22 END OF CYCLE BACON LIGHT ILF-22-200 IN LINE FILTER B ILF-22-200 IN LINE FILTER B IN LINE FILTER B IN LINE FILTER FILTER FILTER S/N: 22875 DESCRIPTION: General Facilities, F-5000-P, Rolls Royce Marine North America, SS PR. B ILF-22-200 IN LINE FILTER B ILF-22-200 IN LINE FILTER B ILF-22-200 ILF-22-200 IN LINE FILTER B ILF-22-200 ILF-22-200 ILF-22-200 ILF-22-200 ILF-22-200 IN LINE FILTER B ILF-22-200 ILF-20-200 ILF-20-200 ILF-20-200 ILF-20-200 ILF-		ASX-11 & DRP-11	-
END OF CYCLE BEACON LIGHT c Find Constrained of the second of		DSL-11 LOCKING DOOR SWITCH	
Importantion Constanted in THIS Importantion Constanted in THIS SH ARM IF IN DOUBT, ASK SH ARM Shi Stress 22875 DESCRIPTION: Constantion Constrained in THIS AND TO RAS A WOLD WITCH PREMISSION OF BETTRY DATE Shi Constantion Constrained in THIS Shi Sch ARM Shi Sch Constantion Constrained in THIS Shi Shi Constantion Constrained in THIS Shi Sch Constantion Constrained in THIS Shi Sch Constantion Constrained in THIS Shi State Sch Constantion Constrained in This Shi Sch Constantion Constantion Constrained in This Shi Sch Constantion Constanting Constanting Constreaction Constantion Constantion Constantion C	X	END OF CYCLE	с
Importantion Constanted in THIS Importantion Constanted in THIS SH ARM IF IN DOUBT, ASK SH ARM Shi Stress 22875 DESCRIPTION: Constantion Constrained in THIS AND TO RAS A WOLD WITCH PREMISSION OF BETTRY DATE Shi Constantion Constrained in THIS Shi Sch ARM Shi Sch Constantion Constrained in THIS Shi Shi Constantion Constrained in THIS Shi Sch Constantion Constrained in THIS Shi Sch Constantion Constrained in THIS Shi State Sch Constantion Constrained in This Shi Sch Constantion Constantion Constrained in This Shi Sch Constantion Constanting Constanting Constreaction Constantion Constantion Constantion C			
IN LINE FILTER IN LIN			
INFORMATION CONTAINED IN THIS AWING IS THE SOLE PROPERTY OF ENGINEERING, ANY REPRODUCTION ART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BETTER ENGINEERING IS PROHIBITED. S/N: 22875 DESCRIPTION: Ceneral Facilities, F-5000-P, Rolls Royce Marine North America, SS A PPR. B 022875-001 Image: State of the	S=	IN LINE FILTER	
INFORMATION CONTAINED IN THIS AWING IS THE SOLE PROPERTY OF ENGINEERING, ANY REPRODUCTION ART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BETTER ENGINEERING IS PROHIBITED. S/N: 22875 DESCRIPTION: Ceneral Facilities, F-5000-P, Rolls Royce Marine North America, SS A PPR. B 022875-001 Image: State of the		IF IN DOUBT, ASK	-
NAME DATE N A. Moss 6/22/2018 PPR.	AW EN ART VRI	ORMATION CONTAINED IN THIS ING IS THE SOLE PROPERTY OF IGINEERING. ANY REPRODUCTION OR AS A WHOLE WITHOUT THE TEEN PERMISSION OF BETTER IGINEERING IS PROHIBITED. SCHORE AND A CONTAINED AND A CONTAINA A CONTAINA A CONTAINA	
Boltimore, MD SIZE: DWG. NO.: REV.: 022875-001 -		A. Moss 6/22/2018 ROYCE Manne North America, 33	
Baltimore, MD 21236-4964 110-931-0000 BB 022875-001	PPI	R	
12207 J-001 ■		8361 Town Center Ct.	
SCALE 1:32 FILENAME: Sheet1 of 1	NE	EUIG 21236-4964 D UZZO7 J-UUT ■	-

SCALE 1:32 FILENAME: 022875-001 rev-

1