

F	ZONE	REV	REVISION HISTORY DESCRIPTION	DATE	APPROVED
	LONE	01	RELEASED FOR SUBMITTAL	4/16/21	TPF
1. 2. 3. 4. 5. 6. 7. 8. 9.	OUTLET IS PURGE C MAXIMU MAXIMU SPECIFIEL FINISH: A POWER F NEMA 4X SAFETY D	5 6" PIPE (150# DUTLET IS 1-1/2 M PRESSURE: M FLUID OPER D FLOW RATE: AS ASSEMBLED REQUIREMENT: (MOTOR STAR	150 psi (10.3 bar). ATING TEMPERATURE: 100°F (37. 1110 gpm (252 m³/hr). : 3/60/460V. RTER ENCLOSURE WITH AND H.O.A. SWITCH.	8°C).	
11. 12.	INLET/OU MINIMUN	JTLET VALVE KI	EIGHT: 2973 lbs (1348 kgs). IT RECOMMENDED: SEE FACTOR` OWER BASIN TO JC SYSTEM IS 8'' QUIRED.		
<u>C(</u>	OMPONENT	LIST:			
2 3 4 5 6	SEPARATO PUMP: 25 I INLET/OUTL PURGE EQI DIFFERENTI (AVAILABL ORDER SEF	R: eJPX-0560- HP CENTRIFUG ET PRESSURE (UIPMENT: SRV AL PRESSURE II E WITH DRY EL PARATELY).	GAL, 1750 rpm, 3/60/460V. GAUGES: 0-160 psi, GLYCERIN-FI '-833.	LLED. HE-15-S.	LAKOS)
					16"[406]
	FRON	T VIEW	ROTATED STRA	INER (OP	<u>TIONAL)</u>
 13/16"[1926])				
]					25-1/8"[638]
¥		\ FRON	T VIEW PUMP &		<u>r</u> R
[ENGINEERED FOR:			<u> </u>
UNLESS OTHERWISE SE					

eJBX-1110-SRV, JC SYSTEM MATERIAL ENGR PER LAKOS SPEC -HI EFF SIDESTRM eJPX-0560, 3/60/460V REVIEW INISH SIZE MODEL NO. --DWG NO. AS ASSEMBLED 01 185247 WORK ORDER QTY. SCALE 1 OF 1 1:16 2973 lb 2