

	2				REVISION HISTORY	1			1
		ZONE	REV 01		DESCRIPTION ED FOR SUBMITTAL		ATE 6/21	APPROVED TPF	
[760]		2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	INLET IS 8" FLA OUTLET IS 6" P PURGE OUTLE MAXIMUM PR MAXIMUM FLI SPECIFIED FLC FINISH: AS AS POWER REQU NEMA 4X MO SAFETY DISCC APPROXIMAT INLET/OUTLET MINIMUM PIP	IPE (150# AI T IS 1-1/2" PI ESSURE: 150 UID OPERAT OW RATE: 11 SEMBLED. JIREMENT: 3 TOR STARTE ONNECT AND E DRY WEIG VALVE KIT R E FROM TOV	D psi (10.3 bar). ING TEMPERATUR 10 gpm (252 m ³ /60/460V. R ENCLOSURE W D H.O.A. SWITCH HT: 3149 lbs (14 ECOMMENDED: VER BASIN TO JC	RE: 100°F (37. /hr). ITH 28 kgs). SEE FACTORY	/.		D
			FLOODED SUG		IIRED.				
8-1/16"[205]		(1) EL (2) SE (3) PL (4) IN (5) PL (6) DL (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	ECTRICAL CO PARATOR: e. JMP: 30 HP C ILET/OUTLET PI JRGE EQUIPM IFFERENTIAL PI VAILABLE WIT RDER SEPARA	ONTROL BOX JPX-0560-L. ENTRIFUGAL RESSURE GA ENT: SRV-83 RESSURE IND IH DRY ELEC TELY).	NCATOR: TRICAL CONTAC	/460V. GLYCERIN-FI CT - MODEL DI	LLED. HE-15-S.	PPLIED BY LAKOS).	С
		Γ						16"[406]	DWG NO.
	E	<u>RONT</u>	VIEW R	<u>TATO</u>	ED STRA	INER ((OPTI	<u>ONAL)</u>	185244
(75.10		1)							ş
3/16"[1605]	/16"[1926]	1)							1 REV. 01
88]							/	25-1/8"[638]	
		<u>FR</u>		IEW P	<u>UMP & S</u>	TRAIN	<u>ER</u>		
	± 1" .XX .XXX .XXX	Since Control Control <thcontrol< th=""> <thcontrol< th=""> <thcon< td=""><td>ENGINEERED FOR: STAND, APPROVALS</td><td>DATE</td><td></td><td></td><td>) www</td><td>INO, CALIFORNIA V.LAKOS.COM</td><td>A</td></thcon<></thcontrol<></thcontrol<>	ENGINEERED FOR: STAND, APPROVALS	DATE) www	INO, CALIFORNIA V.LAKOS.COM	A
AND IS	NATERIAL PER LA	KOS SPEC	TPF ENGR - REVIEW - WORK ORDER	4/16/21 - - QTY.		BJCX-1110-SRV SWEEPER eJP DWG NO. EST. WT. 3	•	60/460V 244 01	