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2			1		
VING HAS BEEN GENERATED AND IS ED BY A CAD SYSTEM. CHANGES SHALL NCORPORATED AS DIRECTED BY AN D ENGINEERING CHANGE ORDER (ECO). ER COPIES ARE UNCONTROLLED.	ECN RE	V.	REVISIONS DESCRIPTION	DATE APPROVE	:D
3]					D
NC	TES:				
1. 2. 44-3/16"[1123] 3. 4. 5.	INLET IS 8" PI OUTLET IS 6" PURGE OUT MAXIMUM F	PIPE (GROC Let IS 1-1/2" F Pressure: 15	-		
! 11. 12. 13.	FINISH: AS A POWER REG NEMA 4X M SAFETY DISC APPROXIMA INLET/OUTLE	ASSEMBLED. QUIREMENT: OTOR START CONNECT AN ATE DRY WEIG T VALVE KIT, IPE FROM TC UCTION REQ			С
2 3 4 5 6	WITH RUN L SEPARATOR: PUMP: 50 HP INLET/OUTLET PURGE EQUIP DIFFERENTIAL	IGHTS & BAC JPX-0650-L. CENTRIFUG PRESSURE G MENT: SRV- PRESSURE IN ACT-MODEL	IDICATOR WITH	REMIUM EFFCIENCY.	DWG NO.
					132603
-1/8"[1984]					R
)]					REV. 01
	CONS	sideration sideration lese dime	s submitted for spatial only. Do not pre-plu nsions.	np	
DIMENSIONS ARE IN: INCHES [mm] TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ± 1" .XX ± .01 ± 1/4° .XXX ± .005	ENGINEERED FOR: STAND, APPROVALS	ARD		AVAL CORP. ALIFORNIA 93727 DS.COM	DUND
	drawn JBI ^{Engr} JBI	3/25/11 3/28/11	JCX-1200-SRV/ SWEEPER JPX-0650-L,		
	MFG -	 QTY.	SIZE MODEL NO. DWG NO.	132603 O	
2			SCALE 1:12 EST. WT. 2	2575 lb SHEET 1 OF 1	