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	-	ZONE	REV	REVISION HISTORY DESCRIPTION	DATE	APPROVED
ENERATED AND IS EM. CHANGES SHALL S DIRECTED BY AN HANGE ORDER (ECO).			01	RELEASE SUBMITTAL	12/4/20	AAM
ICONTROLLED.	<u>NOT</u> 1. 2. 3. 4. 5. 6.	INLET IS 3" OUTLET IS 2 PURGE OL MAXIMUM MAXIMUM MAXIMUM SPECIFIED	I FLUID TEMPER	VED). E. 0 psi (10.3 bar). ATURE: 100°F (37.8°C). TEMPERATURE: 100°F (37.8°C).		C
l imb ies order ies order	11. 12. 13.	SIDE STREA FINISH: AS POWER RE NEMA 4X SAFETY DIS APPROXIM INLET/OUT MINIMUM	M & CLOSED I ASSEMBLED. QUIREMENT: 3 MOTOR STARTE CONNECT AN ATE DRY WEIG LET VALVE KIT F PIPE FROM TO SUCTION REQU	DOP- 140 gpm (32 m³/hr). 8/60/208-230,460V.(CUSTOMER ER ENCLOSURE WITH D H.O.A. SWITCH. GHT: 728 lbs (330 kg). RECOMMENDED: SEE FACTORY WER BASIN TO TC SYSTEM IS 3''	, (.	
	() () () () () () () () () () () () () (	EPARATOR PUMP: 3 HP NLET/OUTLE PURGE EQU DIFFERENTIA AVAILABLE MODEL DHE	: eHTX-0060-V. CENTRIFUGAL T PRESSURE GA IPMENT: SRV-0 L PRESSURE INI	, 1800 rpm, 3/60/208-230,460V AUGES: 160 psi, GLYCERIN-FILL 833. DICATOR: CTRICAL CONTACT- SEPARATELY).		C
10-5/8"[270]						DWG NO. 184838
<u>F</u>	RONT	VIEW	W/RO	TATED STRAINE	<u>R_</u>	
16-1/4"[413]						sh 1 Rev. 01
	F	<u>-ro</u> nt	VIEW V	V/STRAINER		
± 1"XX XXX DO NOT SCA MATERIAL PER LA FINISH	I: INCHES [mm] MALS ANGLES ± .01 ± 1/4° ± .005 X ± .0005	APPROVA	NDARD	TITLE eTCX-0110-SRV/AC HI EFF SWEEPER eHTX-000 SIZE MODEL NO. DWG NO.	P1, TC SYSTEM	, DS.COM