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-					MECHANI	CAL SEAL F	OR LONG P	END-SUCTION PUMP V UMP LIFE. IUM EFFICIENCY MOT
					CASE FOR	R SUPERIOF SAVING VAF	RENVIRONN	VIENTAL PROTECTION. QUENCY DRIVE FEATU
				4.	SETPOIN		IGATING. 2	SSURE TRANSDUCER 1/2" LIQUID GLYCERIN
=				5.	INCLUDES	5 JUNCTION	BOX WITH	AUTO-OFF-MANUAL S' START RELAY OPTION
				6.	FUSED EL	ECTRICAL I	DISCONNEC	T INCLUDES EXTERNATING POWER TO THE
				7.	STATION	IS BUILT US COATING IN	ING ROBUS	T SCHEDULE 40 PIPIN OUT, AND GROOVED C
		A A A A A A A A A A A A A A A A A A A			FULL-POF	RT STAINLES		ISCHARGE ISOLATION I A MARINE-GRADE AL
)	4			10.			•	MOVABLE FRONT PAN RY TESTED UNDER DY
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								NOTICE: THIS DRAWING EMBODIES A CONFIDENTIAL PROPRIETARY DESIGN ORIGINATED BY RAIN BIRD CORPORATION ALL DESIGN, MANUFACLURING, USE AND SALE RIGHTS RE- GADINIS, THE SAME ARE EXPRESSIVE RESERVED. IT IS DRILED DRILED DRILED DRILED DRILED

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WITH BRONZE IMPELLER AND TYPE 21 BUNA-N

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TOR WITH TOTALLY-ENCLOSED, FAN-COOLED N.

TURING INNOVATIVE RAIN BIRD PROGRAMMING; NCLUDED STANDARD OR OPTIONAL FLOW START

ER REGULATES PRESSURE AT A USER-DEFINED IN-FILLED SUCTION AND DISCHARGE PRESSURE

SWITCH AND 24 VAC PUMP START RELAY ONS ARE AVAILABLE. NAL RUN AND FAULT INDICATOR LIGHTS AND HE STATION. ING WITH HIGHLY DURABLE POLYESTER

CONNECTIONS FOR EASY MAINTENANCE AND

ON VALVE STANDARD. ALUMINUM DECK AND ENCLOSURE WITH NEL FOR EASE OF MAINTENANCE. OYNAMIC CONDITIONS BEFORE SHIPPING.

VLESS OTHERWISE SPECIFIED:		DRAWN IB	DATE 8/9//2019	0	PROJ. NAME			1
CTIONAL ERANCE			DATE 8/9/2019	SYSTEMS MFG, DIV.	N/A			Α
led E Ø	= ± 1/32"	SCALE 1:12		TUCSON, ARIZONA	PROJ. NO. N/A			
		DO NOT SCALE DRAWING		CLP, 5HP		DRAWING NUMBER STANDARD	-	
JLAR = ± 2 • LAST MODIFIED IN VERSION: SolidWorks 2017			_ , _		PART NO.	REV.	-	
RANCE	X = ± .100" .XX = ± .060" .XXX = ± .010" DWG SYMBOLS PER ANSI			CLP05BAS		SHEET 3 OF 3		1
				2		1		-

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