

CONTACT CURRENT OF EXTERNAL FAULT INDICATION: MAX 2AMP.PLEAS USE RELAYS FOR "GENERAL FAULT INDICATION, SYSTEM OK INDICATION", ON YOUR SYSTEM TO OBTAIN CONTROL BOX SAFETY.EXTERNAL INDICATION ARE DRY-CONTACT TYPE

X1																														
R	S.	T.	NULL	NULL	NULL	NULL	PHASE	PHASE	PHASE	U	V	W											A SW	B SW				P.S W		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
																				U1	U2	-24								
MAIN CIRCUIT 380 VAC			NULL			PHASE			380 VAC PUmp			+24 v dc output			- 24 v dc			24VAC CHNAGE OVER VALVE			LINE A END OFF LINE SWITCH		LINE B END OFF LINE SWITCH		LOW LEVEL		HIGH LEVEL		Grease Tank Valve(NULL) Grease Tank Valve(PH)	

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TITLE:

INTERPRET GEOMETRIC
TOLERANCING PER:

MATERIAL

FINISH

DO NOT SCALE DRAWING

Q.A.

COMMENTS:

SIZE

A

DWG. NO.

Draw8-8

REV

SCALE: 1:1

WEIGHT:

SHEET 1 OF 1