



SUBMITTAL NO.

MODEL NUMBER:

APPLICATION:

SINGER MODEL SCP-TP SINGLE PROCESS MULTI-APPLICATION CONTROLLER IOM: A-9124AX

SCP - TP - ____ -___

SELECTION AND CONFIGURATION

TRANSMITTER RANGE:

FRONT DOOR

SUPPLY VOLTAGE

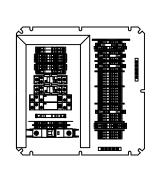
CD - CLEAR DOOR

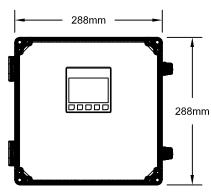
OD - OPAQUE DOOR

240AC - 240VAC, 50 Hz

24DC - 24VDC

ш	1 MODULATING PROCESS CONTROL					
□ 2	ON/OFF CONTROL					
☐ 3 MOTORIZED PILOT ACTUATOR CONTROL						
PRO	CESS:					
	CESS: VALVE POSITION	☐ 4 DOWNSTREAM PRESSURE				
<u> </u>		☐ 4 DOWNSTREAM PRESSURE ☐ 5 UPSTREAM PRESSURE				





TOUCHSCREEN INSTALLED ON AN INTERNAL DOOR

ENCLOSURE STANDARD SPECIFICATION:

MATERIAL: POLYCARBONATE
ENVIRONMENTAL RATING: NEMA TYPE 4,4X,12,13
IEC 60529, IP66, IP67

DIMENSIONS: 11.34"(288mm) x 11.34"(288mm) x 6.81" (173mm)

<u>ALAF</u>	RM/RELAY OUTPUT: (SE	ELEC.	T TWO FUNC	CTIONS)
□ 1	SENSOR BREAK	□ 5	MODBUS T	OGGLE
□ 2	MANUAL MODE	□ 6	STRAINER	FLUSH
□ 3	REMOTE SP SELECT			
□ 4	POSITIONING ALARM			
MOD	BUS COMMUNICATION:	_		
□ 1	ENABLE	□ A	. SERIAL	☐ B. ETHERNET

ADDITIONAL NOTES:	

This quotation/submittal is for panels(s) described above and reflects our understanding of functions required. We assume no responsibility for meeting all stated or implied requirements beyond functions listed above.

If above does not adequately describe functions/operation of above products, please ask for a more comprehensive description and mention areas where above description is deficient.