

## **TABLE OF CONTENTS**

1 PHASE POWER TRANSDUCER .....	1
2 POINT ANALOG OUTPUT MODULE .....	2
3 PHASE POWER TRANSDUCER .....	3
4 POINT ANALOG OUTPUT MODULE .....	4
16 POINT DISCRETE INPUT MODULE.....	5
16 POINT DISCRETE OUTPUT MODULE.....	6
24 VDC POWER SUPPLY .....	7
AC CURRENT TRANSDUCER LOOP POWERED .....	8
ACROSS-THE-LINE MOTOR STARTER .....	9
AIR FLOW SENSOR MOUNT .....	10
AIR TEMP TRANSMITTER .....	11
ANALOG INPUT WIRING .....	12
ANTENNA CONDUIT ABOVE GRADE.....	13
ANTENNA ENTRANCE BELOW GRADE.....	14
ANTENNA GROUNDING .....	15
BATTERY CHARGER STATUS .....	16
CABINET HEATER WITH RECEPTACLE.....	17
CISCO ROUTER.....	18
COMBUSTIBLE GAS DETECTOR .....	19
COMPACT LOGIX PROCESSOR.....	20
CONCRETE EMBEDDED GROUNDING .....	21
CONCRETE FORM ADDITION.....	22
CONDUIT TRENCH DETAIL .....	23
DC VOLTAGE TRANSDUCER .....	24
DEVICENET NETWORK .....	25
DEVICE LEVEL INDICATOR DETAIL.....	26
ELECTRIC HEATER CONTROL CIRCUIT.....	27
ELECTRICAL JUNCTION BOX .....	28
ENCLOSURE DETAIL.....	29
ENCLOSURES SIDE VIEW .....	30
ETHERNET POWER MONITOR .....	31
EXTERIOR FAN COVER .....	32
EXTERIOR FAN COVER .....	33
GENERAL INSTRUMENT DATA .....	34
LEVEL DETECTOR .....	35
LEVEL TRANSMITTER .....	36
MAGPHANT FLOW SENSOR MOUNT.....	37
MDS ENTRANET900.....	38
PANELVIEW PLUS 700 .....	39
PLC RACK VIEW.....	40
PLC RACK VIEW.....	41
POLYSONICS ENCLOSURE .....	42
PRESSURE TRANSMITTER .....	43

RIGHT TO RIGHT BUS EXPANSION .....	44
RTU 9-PIN MALE TO 9-PIN MALE .....	45
SERVICE GROUNDING.....	46
SINGLE PHASE FAILURE DETECTION .....	47
TEMPERATURE SENSOR .....	48
TYPICAL DRY WELL CLASSIFICATION.....	49
TYPICAL WET WELL CLASSIFICATION .....	50
WET WELL ELECTRICAL .....	51
WET WELL JUNCTION BOX.....	52
WET WELL TRANSDUCER DETAIL.....	53