



NOTES:

- 1 REMOVE WIRE XA1-8 (RX+) WHEN USING HANDHELD CONTROLLER UNIT.
- 2 OPTIONAL FIBER OPTIC MODULE FOR COMMUNICATION BETWEEN TRANSMITTER AND CONTROLLER UNIT.
- 3 NOT NEEDED IF FIBER OPTIC OPTION IS PURCHASED.
- 4 FOR CONNECTION SEE DWG EPAS 110003 SHT. 2

TO FIBER OPTIC MODULE IN CONTROLLER. SEE DWG. EPAS 110003 SHT. 2 FOR CONNECTION.

IF FIBER OPTIC OPTION IS PURCHASED

OPTIONAL FIBER OPTIC MODULE CUSTOMER CONNECTION

FIBER TYPE 62.5/125

115VAC, 50/60HZ SINGLE PHASE 1 AMP. MAX 14 AVG. MIN. COMMUNICATION TO TERMINAL BLOCK CONTROLLER UNIT

1/2" SEALTITE CONDUIT SUPPLIED BY K&B

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TRANSMITTER

CPU-BOARD

POWER SUPPLY BOARD

RECEIVER

REV	DATE	DESCRIPTION	APVD	MODEL	QTY	CADFILE NO.: 1100036	DO NOT SCALE DRAWING	MATERIAL	SIGNATURES	DATE	<p>K&B-ENERGEC, Inc. 30191 Avenida de las Boniferas, Suite B Rancho Santa Margarita, CA 92688-2114 Telephone: (949) 766-4200 Fax: (949) 766-4000</p>	TITLE:
A	03/24/99	INITIAL RELEASE EO #5465						FINISH	DWN EL	03/23/99		<p>OPACITY INSTALLATION INTERNAL WIRING</p>
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:											SIZE	
DO NOT SCALE DRAWING											B	
NEXT ASSY											CONTRACT(XXX) - SITE(XX)	
QTY											TYPE(XX) LEVEL(XX) SEQUENCE(XX)	
CADFILE NO.: 1100036											EPAS - 110003	
MATERIAL											SHEET:	
SIGNATURES											6 OF 6	
DATE												
DWN EL												
CHKD												
ENGR												
APVD												