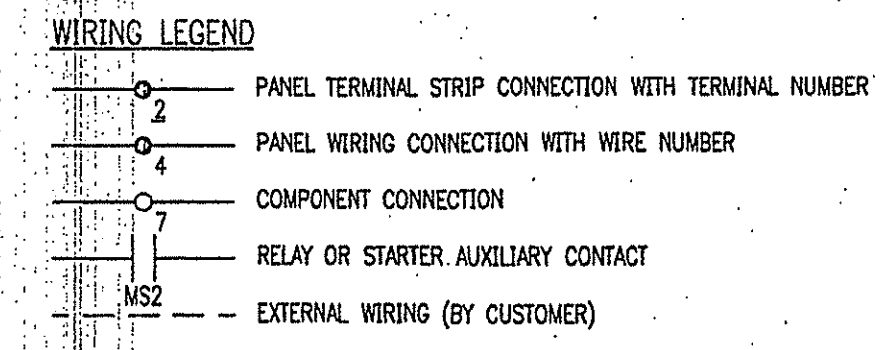


- NOTES:**
1. TYPE J (I/C) SHIELDED THERMOCOUPLE WIRE BY CUSTOMER. INSTALL PER INSTRUMENT MANUFACTURER'S INSTRUCTIONS. DO NOT RUN IN SAME CONDUIT AS POWER WIRING. MAINTAIN POLARITY: WHITE +, RED -.
 2. SIGNAL LEADS USE 18 - 20 GA. COPPER WIRE. INSTALL PER INSTRUMENT MANUFACTURER'S INSTRUCTIONS. DO NOT RUN IN SAME CONDUIT AS POWER WIRING.
 3. COMPONENTS EXTERNAL TO PANEL SHOWN IN BROKEN LINES. THOSE IDENTIFIED BY A PART NO. (i.e. PT. 62-6) BY WYSSMONT.
 4. MOTOR STARTERS, INTERLOCKS AND OVERLOADS BY CUSTOMER.
 5. RUN INTERNAL WIRING IN PLASTIC WIREWAYS.
 6. SEE DRAWING J384-062 FOR LOCATION OF FIELD COMPONENTS.
 7. THE THERMOCOUPLES SUPPLIED ARE DUAL ELEMENT. THE SECOND ELEMENT IS FOR MONITORING TEMPERATURE AT A REMOTE LOCATION.
 8. PNEUMATIC CONVEYOR INTERLOCK SHOULD PROVE AIR FLOW.



FOR APPROVAL
JUL 1 0 1998

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REV.	BY	DATE	DESCRIPTION	APP'D.

CONTROL PANEL WIRING

WYSSMONT COMPANY, Inc.
FORT LEE, NEW JERSEY

CUST. P.O.: 13805MW
WYSSMONT REF: (J384) SOI-98002

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	DWG. NO. J384-X066-2	CHECKED BY: JU 07/08/98
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