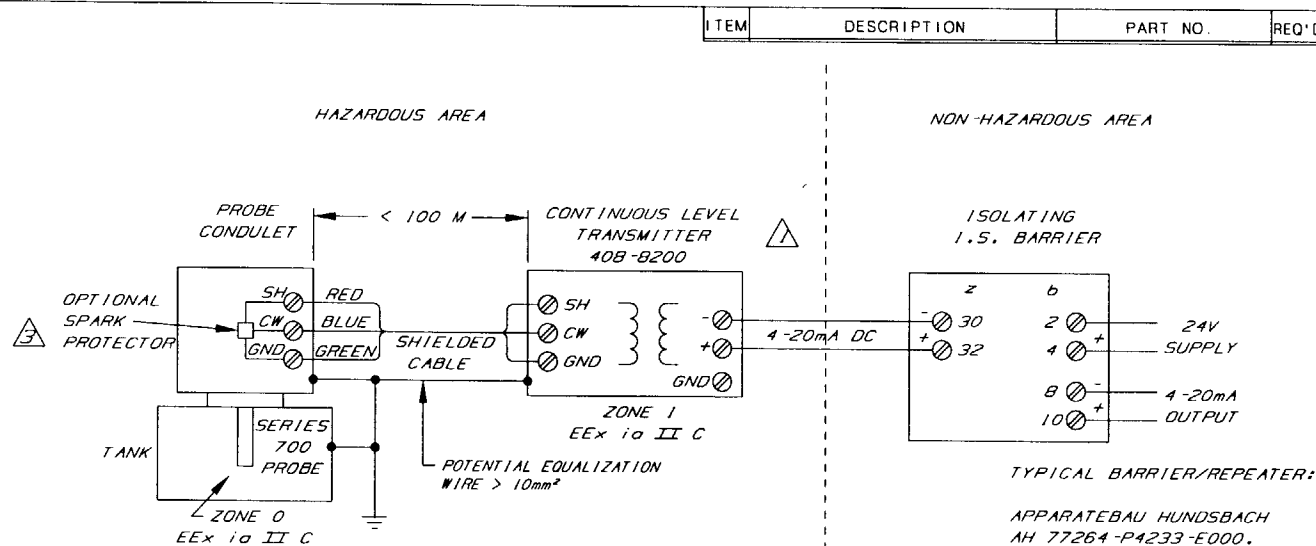




**** APPROVED DRAWING ****
CHANGES TO THIS DRAWING
REQUIRE AGENCY APPROVAL
 PER 440-0015-003
☐ FM ☐ CSA ☒ KEMA

 420-4-5

Δ NOTES:

- ① 1 TRANSMITTER INPUT PARAMETERS: $C_i = .0022\mu F$,
 $L_i = 0mH$, $U_i = 30V$, $I_i = 100mA$, $P_i = 1W$.
- 2 SEE 420-0004-006 FOR INTEGRAL ELECTRONICS AND
 TYPICAL RAIL MOUNTED 220V SUPPLY REPEATER.
- 3 SPARK PROTECTOR MAY BE MOUNTED
 PER 377-1-19-CD.

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 NO TRANSMITTAL OR DISCLOSURE WITHOUT
 PRIOR WRITTEN APPROVAL SEE 440-15-21

I	4-97-204	THP	5/14/92
D	8-10-94 EJC	EJC	8-23-94
C	6-21-94 EJC	EJC	6-29-94
B	5-4-94 EJC	EJC	5-11-94
A	5-20-93 EJC	EJC	6-3-93

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 DREXELBROOK ENG CO
 SCALE NONE
 UNLESS OTHERWISE STATED
 ALL DIMENSIONS IN INCHES (MM)
 TOLERANCES
 UNLESS OTHERWISE STATED
 DECIMAL .XX .010
 FRACTIONS 1/8
 ANGLES 1/2
 DR CDW
 CK WLL
☐ LAST REVISION



DREXELBROOK
 Engineering Company

CONTROL DRAWING
 KEMA 408-B200
 WITH REMOTE ELECTRONICS

B 420-4-5

SHT 1 OF 1
 OF 1

NO 420-4-5
 SHT 1 OF 1