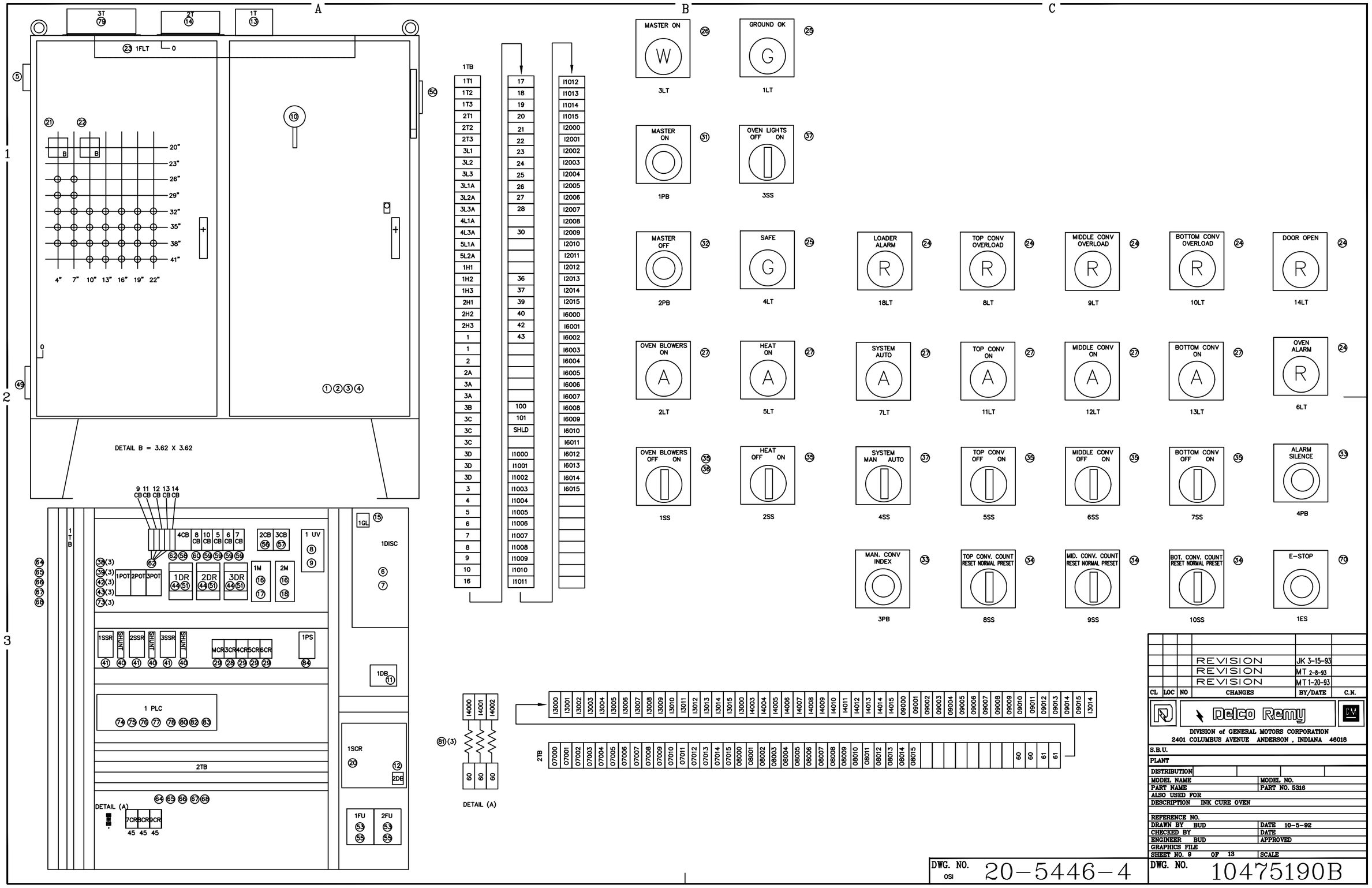
A
B
C
1
2
3
3T 79
2T 14
1T 13
23 1FLT
0
5
50
21
22
20"
23"
26"
29"
32"
35"
38"
41"
4" 7" 10" 13" 16" 19" 22"
10
49
1 2 3 4
DETAIL B = 3.62 X 3.62
9 11 12 13 14
CB CB CB CB CB
1TB
4CB 8 CB 10 CB 5 CB 6 CB 7 CB
2CB 3CB
1 UV
1GL
1DISC
1POT 2POT 3POT
1DR
2DR
3DR
1M
2M
1SSR SHUNT 2SSR SHUNT 3SSR SHUNT
MCR 3CR 4CR 5CR 6CR
1PS
1DB
1 PLC
2TB
1SCR
2DB
DETAIL (A)
7CR 8CR 9CR
45 45 45
1FU
2FU
1TB
1T1 1T2 1T3 2T1 2T2 2T3 3L1 3L2 3L3 3L1A 3L2A 3L3A 4L1A 4L3A 5L1A 5L2A 1H1 1H2 1H3 2H1 2H2 2H3 1 1 2 2A 3A 3A 3B 3C 3C 3C 3D 3D 3D 3 4 5 6 7 8 9 10 16
17 18 19 20 21 22 23 24 25 26 27 28 30 36 37 39 40 42 43 100 101 SHLD
I1000 I1001 I1002 I1003 I1004 I1005 I1006 I1007 I1008 I1009 I1010 I1011
I1012 I1013 I1014 I1015 I2000 I2001 I2002 I2003 I2004 I2005 I2006 I2007 I2008 I2009 I2010 I2011 I2012 I2013 I2014 I2015 I6000 I6001 I6002 I6003 I6004 I6005 I6006 I6007 I6008 I6009 I6010 I6011 I6012 I6013 I6014 I6015
MASTER ON W 26 3LT
GROUND OK G 25 1LT
MASTER ON 31 1PB
OVEN LIGHTS OFF ON 37 3SS
MASTER OFF 32 2PB
SAFE G 25 4LT
LOADER ALARM R 24 18LT
TOP CONV OVERLOAD R 24 8LT
MIDDLE CONV OVERLOAD R 24 9LT
BOTTOM CONV OVERLOAD R 24 10LT
DOOR OPEN R 24 14LT
OVEN BLOWERS ON A 27 2LT
HEAT ON A 27 5LT
SYSTEM AUTO A 27 7LT
TOP CONV ON A 27 11LT
MIDDLE CONV ON A 27 12LT
BOTTOM CONV ON A 27 13LT
OVEN ALARM R 24 6LT
OVEN BLOWERS OFF ON 35 36 1SS
HEAT OFF ON 35 2SS
SYSTEM MAN AUTO 37 4SS
TOP CONV OFF ON 35 5SS
MIDDLE CONV OFF ON 35 6SS
BOTTOM CONV OFF ON 35 7SS
ALARM SILENCE 33 4PB
MAN. CONV INDEX 33 3PB
TOP CONV. COUNT RESET NORMAL PRESET 34 8SS
MID. CONV. COUNT RESET NORMAL PRESET 34 9SS
BOT. CONV. COUNT RESET NORMAL PRESET 34 10SS
E-STOP 70 1ES
14000 14001 14002
81 (3)
60 60 60
DETAIL (A)
2TB
07000 07001 07002 07003 07004 07005 07006 07007 07008 07009 07010 07011 07012 07013 07014 07015 08000 08001 08002 08003 08004 08005 08006 08007 08008 08009 08010 08011 08012 08013 08014 08015
60 60 61 61
13000 13001 13002 13003 13004 13005 13006 13007 13008 13009 13010 13011 13012 13013 13014 13015 13000 14003 14004 14005 14006 14007 14008 14009 14010 14011 14012 14013 14014 14015 09000 09001 09002 09003 09004 09005 09006 09007 09008 09009 09010 09011 09012 09013 09014 09015 13014
REVISION JK 3-15-93
REVISION MT 2-8-93
REVISION MT 1-20-93
CL LOC NO CHANGES BY/DATE C.N.
Delco Remy
DIVISION of GENERAL MOTORS CORPORATION
2401 COLUMBUS AVENUE ANDERSON , INDIANA 46016
S.B.U.
PLANT
DISTRIBUTION
MODEL NAME
MODEL NO.
PART NAME
PART NO. 5316
ALSO USED FOR
DESCRIPTION INK CURE OVEN
REFERENCE NO.
DRAWN BY BUD
DATE 10-5-92
CHECKED BY
DATE
ENGINEER BUD
APPROVED
GRAPHICS FILE
SHEET NO. 9 OF 13
SCALE
DWG. NO. OSI 20-5446-4
DWG. NO. 10475190B