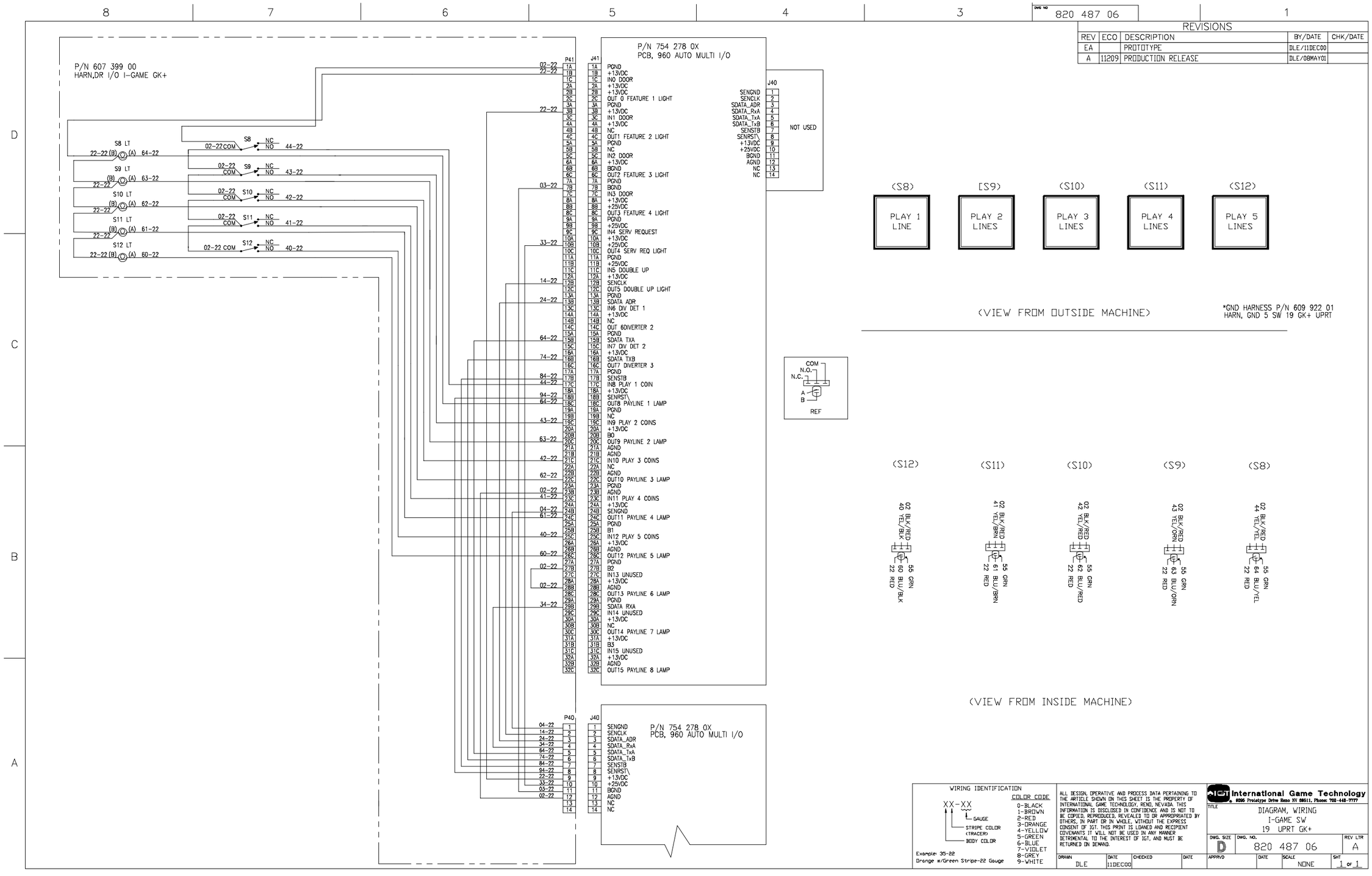
8
7
6
5
4
3
1
D
C
B
A
DWG NO 820 487 06
REVISIONS
REV | ECO | DESCRIPTION | BY/DATE | CHK/DATE
EA | | PROTOTYPE | DLE/11DEC00 |
A | 11209 | PRODUCTION RELEASE | DLE/08MAY01 |
P/N 607 399 00
HARN,DR I/O I-GAME GK+
S8 LT
S9 LT
S10 LT
S11 LT
S12 LT
S8 S9 S10 S11 S12
NC NO COM
02-22 COM
44-22 43-22 42-22 41-22 40-22
22-22 (B) (A) 64-22 63-22 62-22 61-22 60-22
P41
P/N 754 278 0X
PCB, 960 AUTO MULTI I/O
J41
1A PGND
1B +13VDC
1C IN0 DOOR
2A +13VDC
2B +13VDC
2C OUT 0 FEATURE 1 LIGHT
3A PGND
3B +13VDC
3C IN1 DOOR
4A +13VDC
4B NC
4C OUT1 FEATURE 2 LIGHT
5A PGND
5B NC
5C IN2 DOOR
6A +13VDC
6B BGND
6C OUT2 FEATURE 3 LIGHT
7A PGND
7B BGND
7C IN3 DOOR
8A +13VDC
8B +25VDC
8C OUT3 FEATURE 4 LIGHT
9A PGND
9B +25VDC
9C IN4 SERV REQUEST
10A +13VDC
10B +25VDC
10C OUT4 SERV REQ LIGHT
11A PGND
11B +25VDC
11C IN5 DOUBLE UP
12A +13VDC
12B SENCLK
12C OUT5 DOUBLE UP LIGHT
13A PGND
13B SDATA ADR
13C IN6 DIV DET 1
14A +13VDC
14B NC
14C OUT 6DIVERTER 2
15A PGND
15B SDATA TXA
15C IN7 DIV DET 2
16A +13VDC
16B SDATA TXB
16C OUT7 DIVERTER 3
17A PGND
17B SENS1B
17C IN8 PLAY 1 COIN
18A +13VDC
18B SENRST\
18C OUT8 PAYLINE 1 LAMP
19A PGND
19B NC
19C IN9 PLAY 2 COINS
20A +13VDC
20B B0
20C OUT9 PAYLINE 2 LAMP
21A AGND
21B AGND
21C IN10 PLAY 3 COINS
22A NC
22B AGND
22C OUT10 PAYLINE 3 LAMP
23A PGND
23B AGND
23C IN11 PLAY 4 COINS
24A +13VDC
24B SENGND
24C OUT11 PAYLINE 4 LAMP
25A PGND
25B B1
25C IN12 PLAY 5 COINS
26A +13VDC
26B AGND
26C OUT12 PAYLINE 5 LAMP
27A PGND
27B B2
27C IN13 UNUSED
28A +13VDC
28B AGND
28C OUT13 PAYLINE 6 LAMP
29A PGND
29B SDATA RXA
29C IN14 UNUSED
30A +13VDC
30B NC
30C OUT14 PAYLINE 7 LAMP
31A +13VDC
31B B3
31C IN15 UNUSED
32A +13VDC
32B AGND
32C OUT15 PAYLINE 8 LAMP
J40
SENGND 1
SENCLK 2
SDATA_ADR 3
SDATA_RxA 4
SDATA_TxA 5
SDATA_TxB 6
SENSTB 7
SENRST\ 8
+13VDC 9
+25VDC 10
BGND 11
AGND 12
NC 13
NC 14
NOT USED
P40
J40
P/N 754 278 0X
PCB, 960 AUTO MULTI I/O
SENGND
SENCLK
SDATA_ADR
SDATA_RxA
SDATA_TxA
SDATA_TxB
SENSTB
SENRST\
+13VDC
BGND
AGND
NC
NC
COM
N.O.
N.C.
A
B
REF
(S8) (S9) (S10) (S11) (S12)
PLAY 1 LINE
PLAY 2 LINES
PLAY 3 LINES
PLAY 4 LINES
PLAY 5 LINES
(VIEW FROM OUTSIDE MACHINE)
*GND HARNESS P/N 609 922 01
HARN, GND 5 SW 19 GK+ UPRT
(S12) (S11) (S10) (S9) (S8)
02 BLK/RED 40 YEL/BLK 55 GRN 60 BLU/BLK 22 RED
02 BLK/RED 41 YEL/BRN 55 GRN 61 BLU/BRN 22 RED
02 BLK/RED 42 YEL/RED 55 GRN 62 BLU/RED 22 RED
02 BLK/RED 43 YEL/ORN 55 GRN 63 BLU/ORN 22 RED
02 BLK/RED 44 YEL/YEL 55 GRN 64 BLU/YEL 22 RED
(VIEW FROM INSIDE MACHINE)
WIRING IDENTIFICATION
XX-XX
GAUGE
STRIPE COLOR (TRACER)
BODY COLOR
Example: 35-22
Orange w/Green Stripe-22 Gauge
COLOR CODE
0-BLACK
1-BROWN
2-RED
3-ORANGE
4-YELLOW
5-GREEN
6-BLUE
7-VIOLET
8-GREY
9-WHITE
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IGT International Game Technology
9295 Prototype Drive Reno NV 89511, Phone: 702-448-7777
TITLE
DIAGRAM, WIRING
I-GAME SW
19 UPRT GK+
DWG. SIZE D
DWG. NO. 820 487 06
REV LTR A
DRAWN DLE
DATE 11DEC00
CHECKED
DATE
APPRVD
DATE
SCALE NONE
SHT 1 OF 1