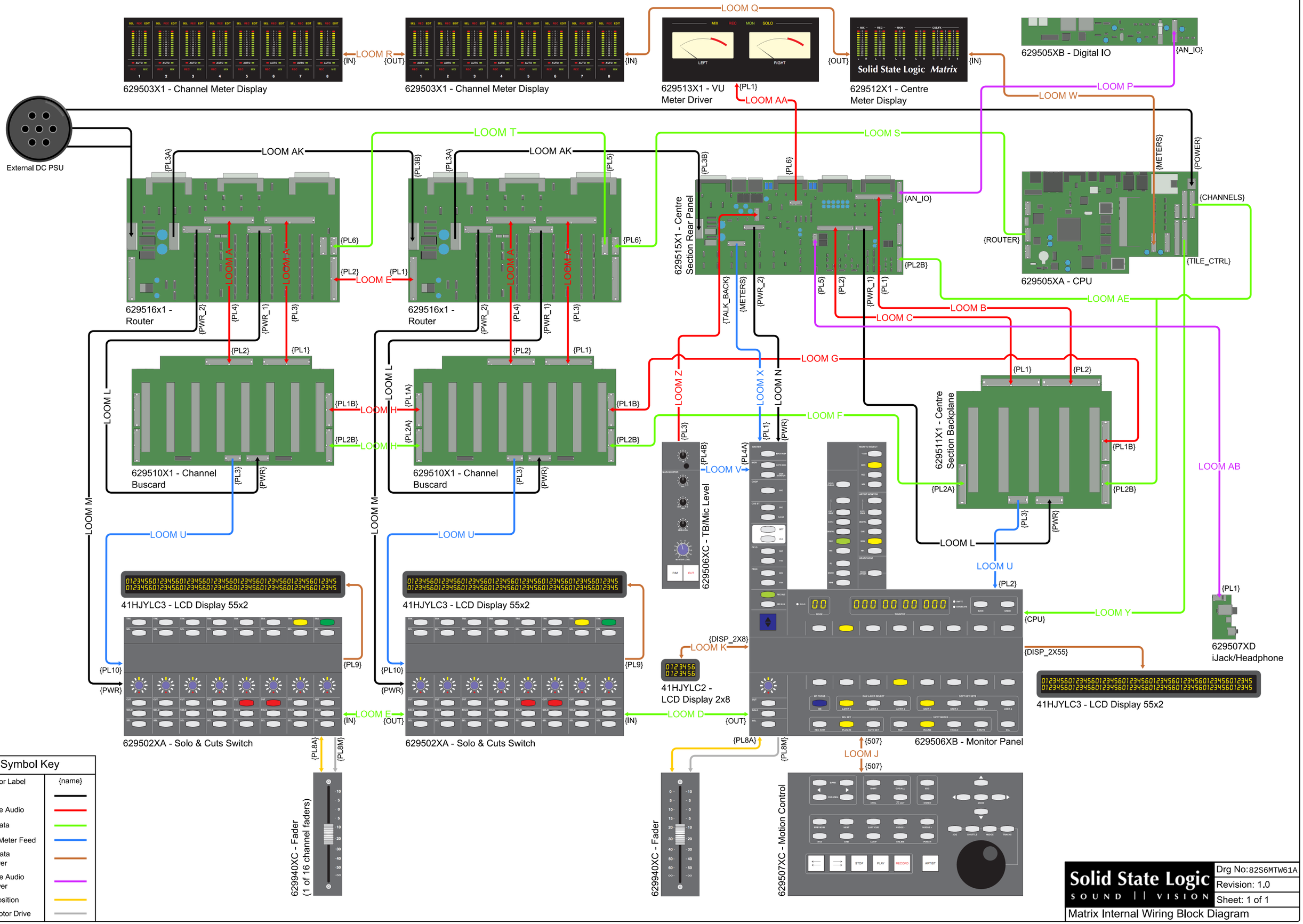

629503X1 - Channel Meter Display
LOOM R
{IN}
{OUT}
629503X1 - Channel Meter Display
LOOM Q
629513X1 - VU Meter Driver
{PL1}
LOOM AA
{OUT}
629512X1 - Centre Meter Display
{IN}
629505XB - Digital IO
{AN_IO}
LOOM P
LOOM W
External DC PSU
LOOM AK
LOOM T
LOOM S
{PL3A}
{PL3B}
{PL5}
{PL6}
{PL2}
{PL1}
LOOM E
LOOM A
629516x1 - Router
629515X1 - Centre Section Rear Panel
{AN_IO}
{PL2B}
{METERS}
{POWER}
{CHANNELS}
{ROUTER}
{TILE_CTRL}
629505XA - CPU
LOOM AE
LOOM B
LOOM C
{TALK_BACK}
{PWR_2}
{PWR_1}
{PL3}
{PL4}
LOOM L
LOOM M
LOOM G
LOOM Z
LOOM X
LOOM N
LOOM F
{PL1A}
{PL1B}
{PL2A}
{PL2B}
LOOM H
629510X1 - Channel Buscard
LOOM U
{PWR}
629511X1 - Centre Section Backplane
LOOM AB
LOOM V
{PL4A}
{PL4B}
629506XC - TB/Mic Level
LOOM Y
{CPU}
{PL10}
{PL9}
41HJYLC3 - LCD Display 55x2
{DISP_2X8}
LOOM K
41HJYLC2 - LCD Display 2x8
{DISP_2X55}
629507XD iJack/Headphone
LOOM E
629502XA - Solo & Cuts Switch
LOOM D
629506XB - Monitor Panel
{PL8A}
{PL8M}
{507}
LOOM J
629940XC - Fader (1 of 16 channel faders)
629940XC - Fader
629507XC - Motion Control
Symbol Key
Connector Label
{name}
Power
Analogue Audio
Digital Data
TR and Meter Feed
Digital Data and Power
Analogue Audio and Power
Fader Position
Fader Motor Drive
Solid State Logic
SOUND | | VISION
Drg No:82S6MTW61A
Revision: 1.0
Sheet: 1 of 1
Matrix Internal Wiring Block Diagram