by Cybernetic Solutions

Unit 11, 20 Keon Parade
Thomastown
Victoria 3074
Australia

Phone +61 3 9460 2559
admin@tenpintec.com.au

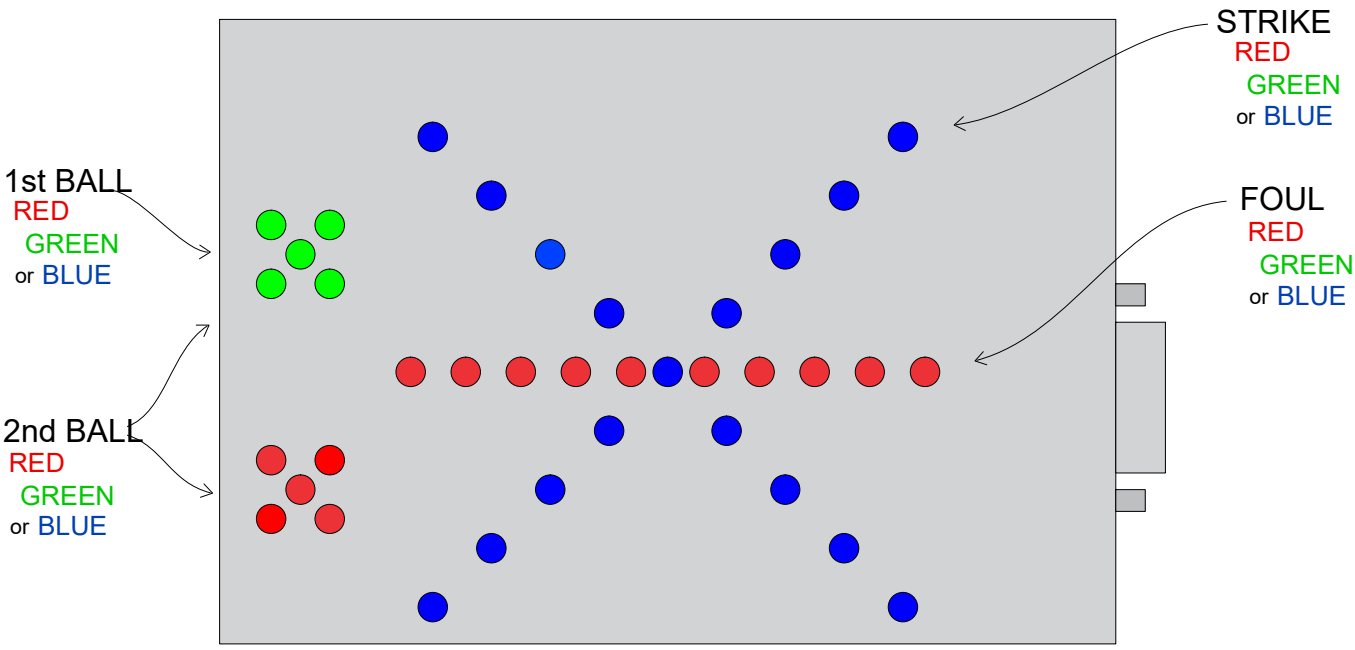
Mask-X RGB

Universal Mask Display Module - for all Pinspotters and Pinsetters

tenpintec.com

Document version 16 DEC 2022

LED colours selectable
by jumpers on rear of board



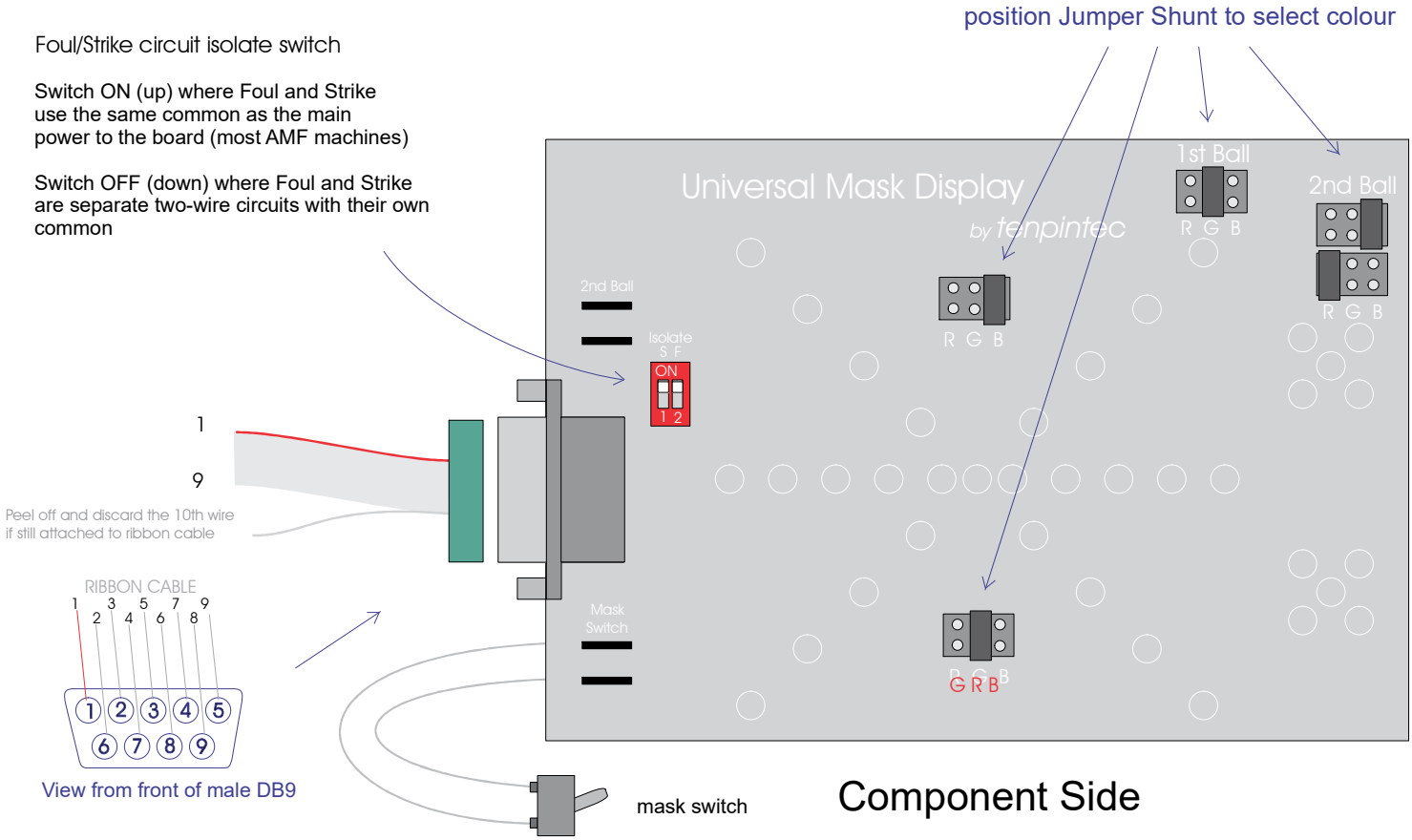
LED side

position Jumper Shunt to select colour

Foul/Strike circuit isolate switch

Switch ON (up) where Foul and Strike use the same common as the main power to the board (most AMF machines)

Switch OFF (down) where Foul and Strike are separate two-wire circuits with their own common



Component Side

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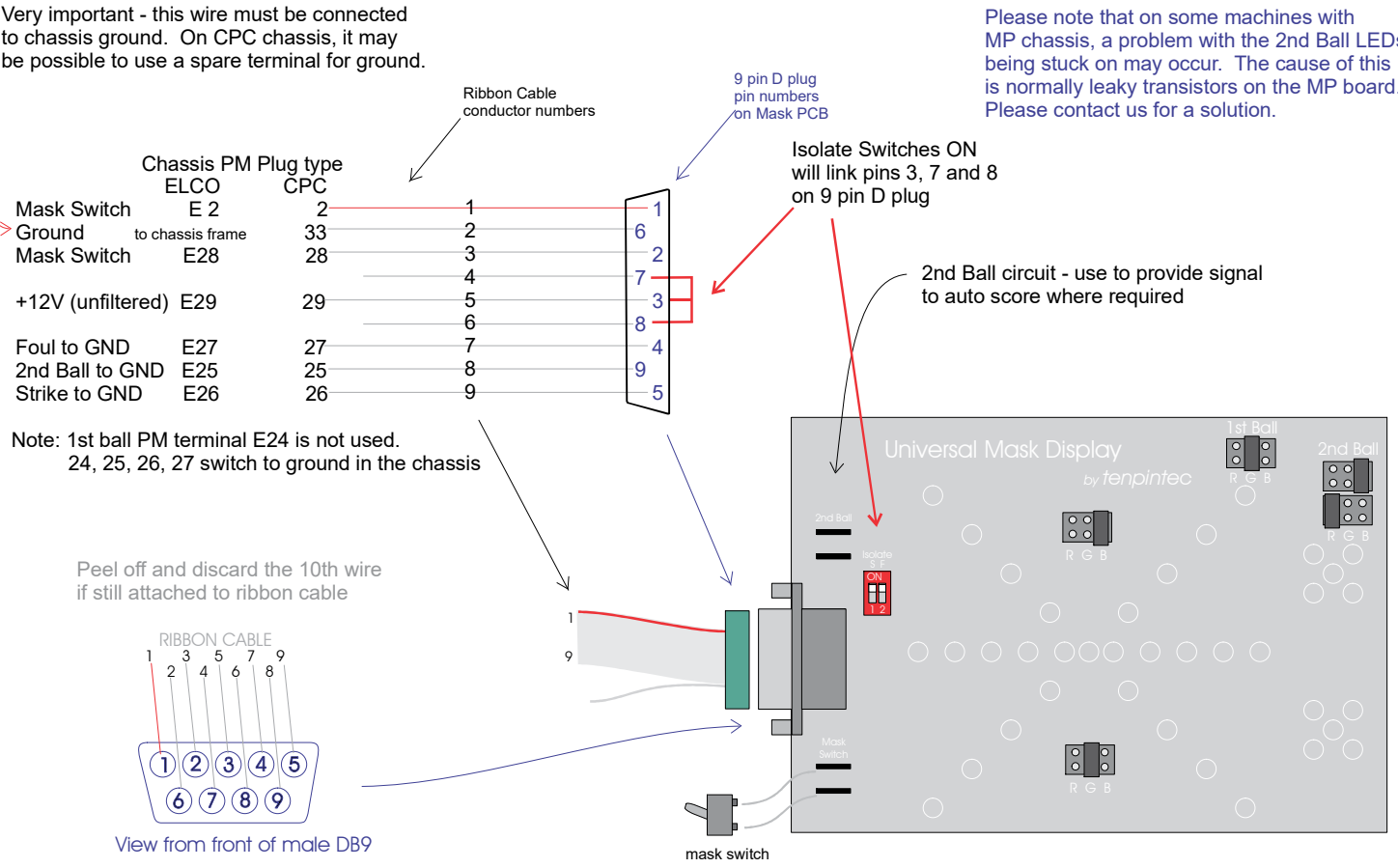
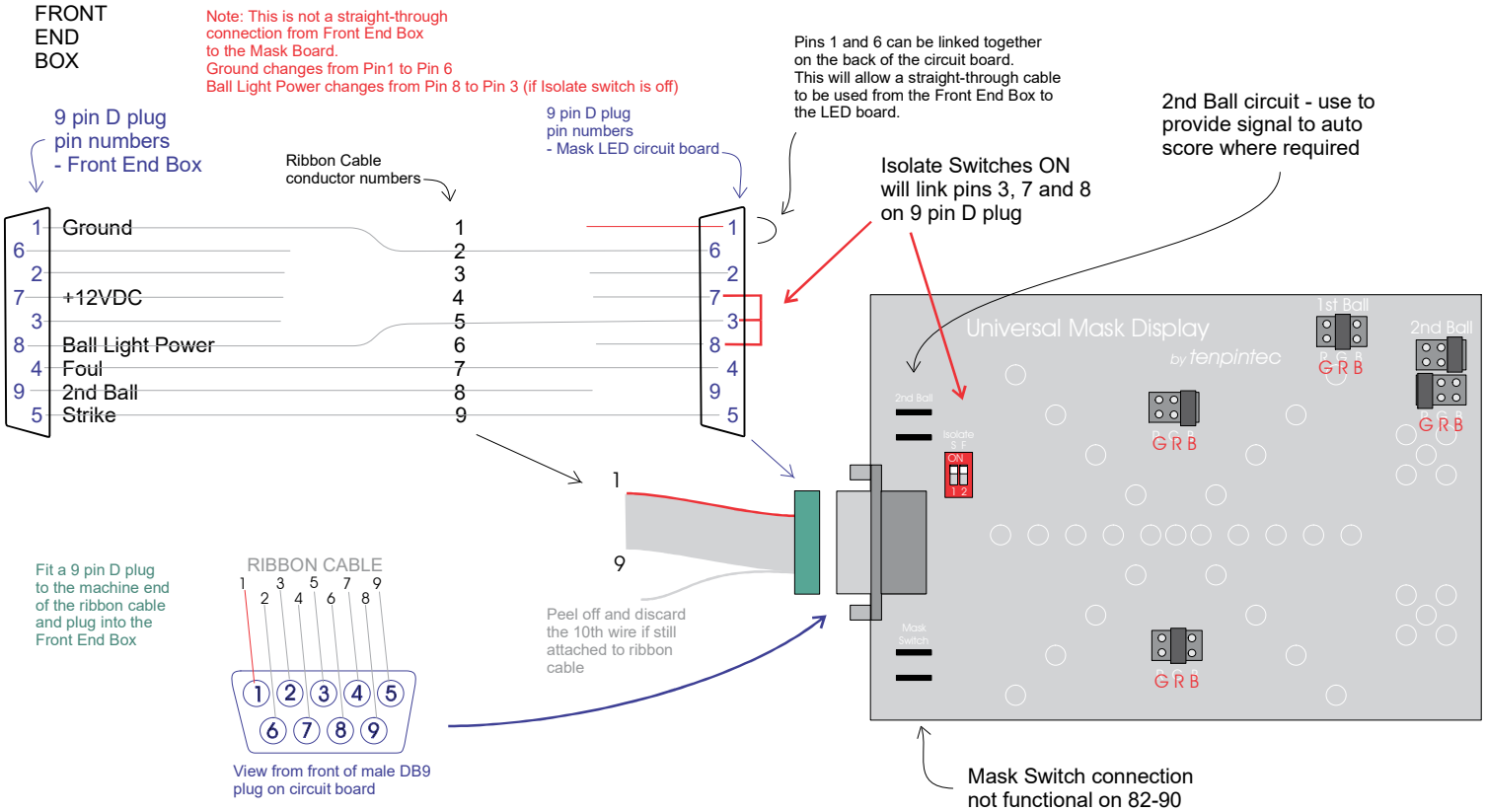
AMF 82-70

Very important - this wire must be connected to chassis ground. On CPC chassis, it may be possible to use a spare terminal for ground.

Please note that on some machines with MP chassis, a problem with the 2nd Ball LEDs being stuck on may occur. The cause of this is normally leaky transistors on the MP board. Please contact us for a solution.



AMF 82-70XL and 82-90XL



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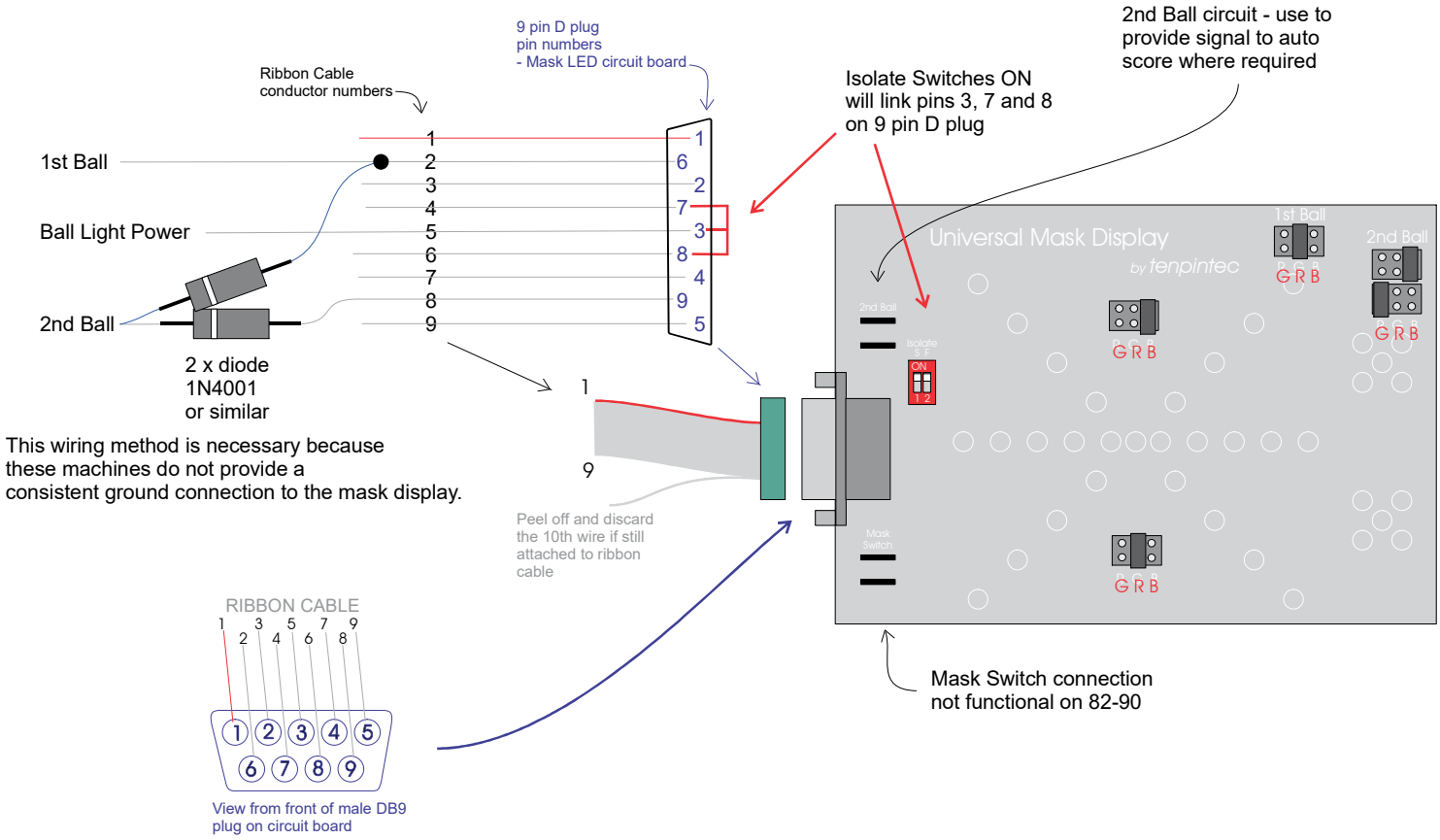
QubicaAMF TMS, QMS and Edge



This wiring method is necessary because these machines do not provide a consistent ground connection to the mask display.

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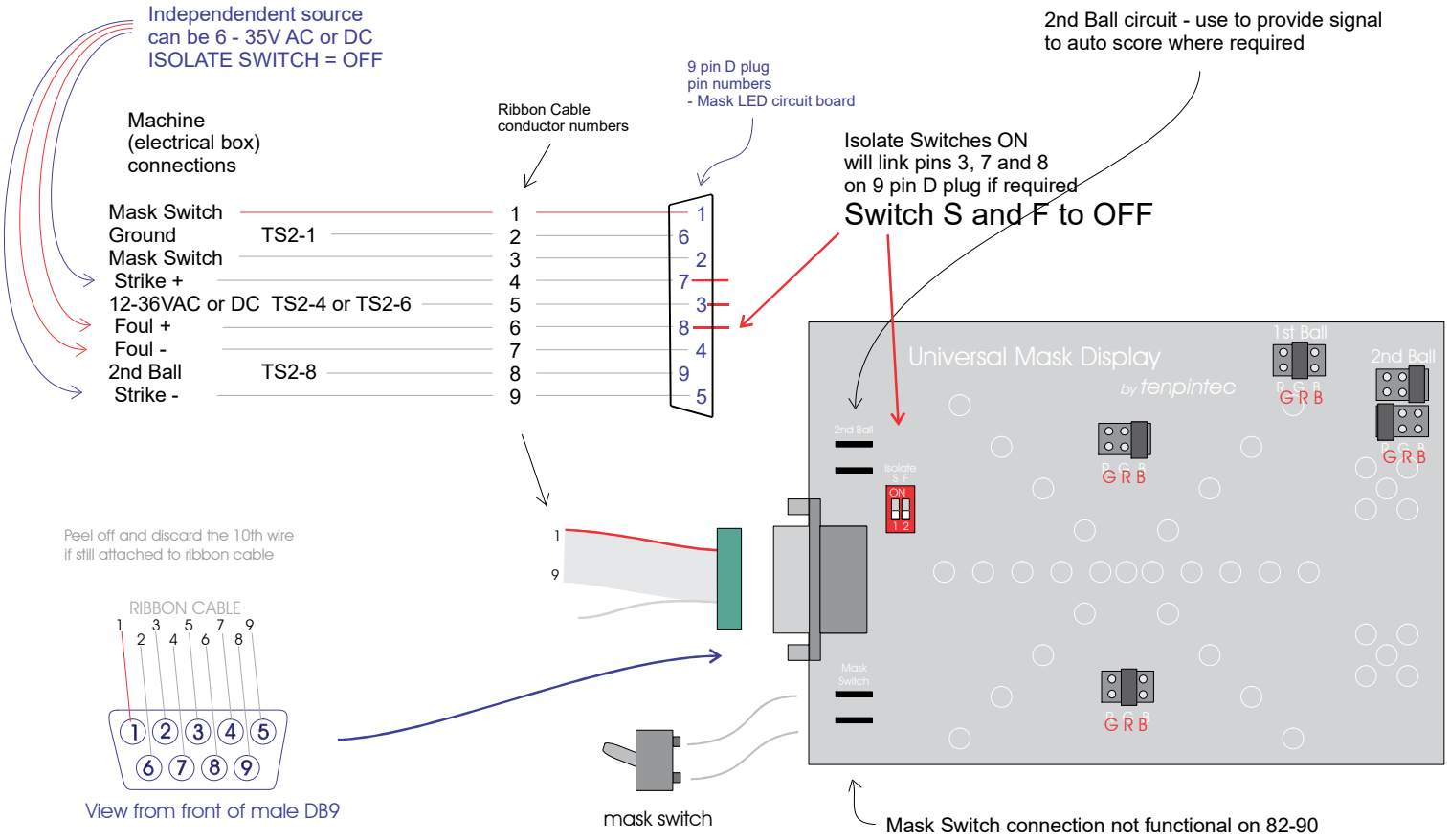
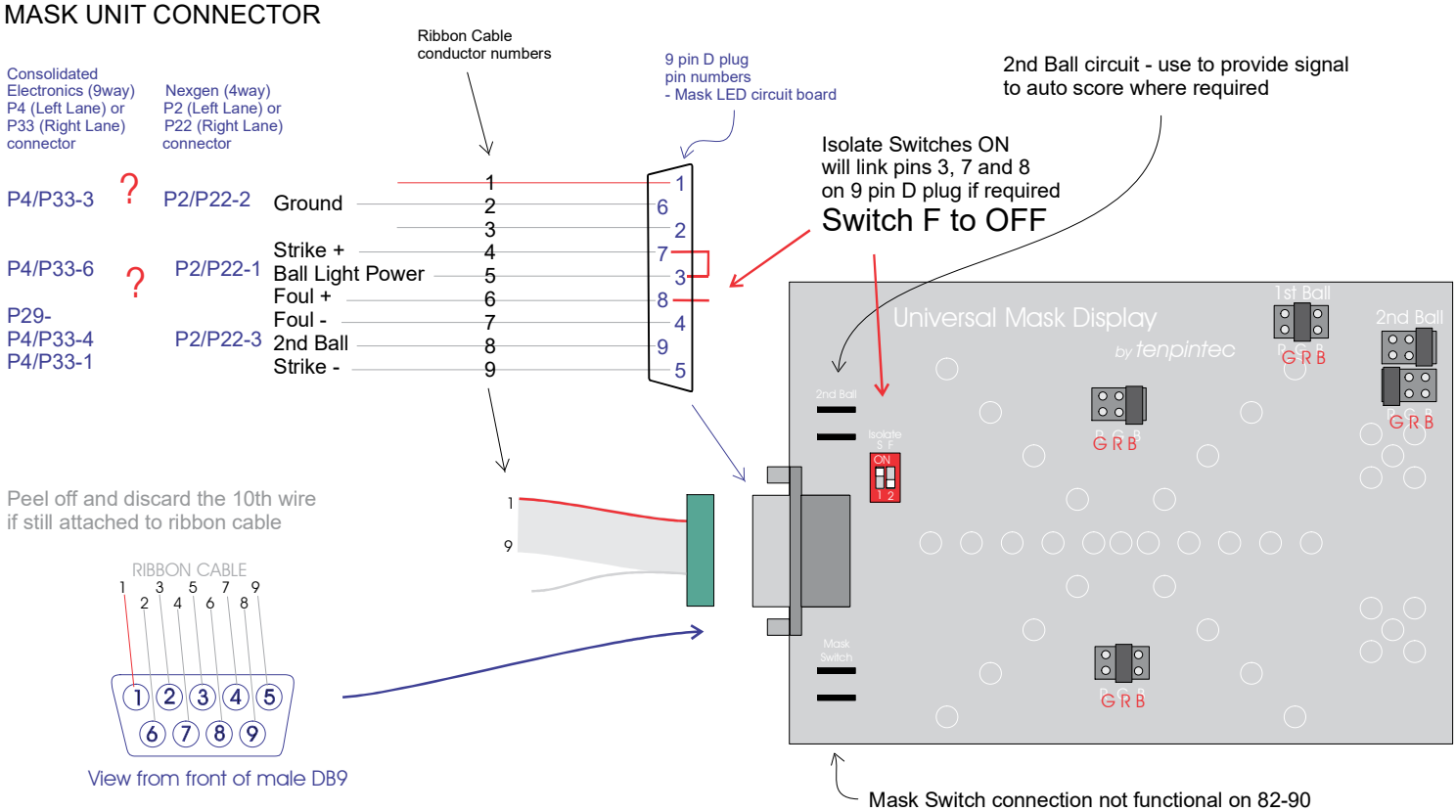
Brunswick A/A2



Brunswick GS