

T048 Mk2 Control Program Feeder Wiring D702071 (Replacement to D508134) – April 2021 (v2.1)

1. Mk 2 Control Program Feeder – Wiring Connections

Mk2 Control Program Feeder D702071	Single Feeder Connection	Double Feeder Connection
1	Timing Pulse (Optional)	Timing Pulse (Optional)
2	None	None
3	Common to #8	RIGHT + DC 12/24v to Feeder
4	None	RIGHT - DC 12/24v to Feeder
5	- DC 12/24v to Feeder	LEFT - DC 12/24v to Feeder
6	- DC 12/24v from Power Supply	- DC 12/24v from Power Supply
7	+ DC 12/24v from Power Supply	+ DC 12/24v from Power Supply
8	+ DC 12/24v to Feeder	LEFT + DC 12/24v to Feeder
9	None	None
10	None	None

2. Replace Mk1 Control Program Feeder (D508134) with Mk2 Control Program Feeder (D702071)

Mk1 Control Program Feeder D508134	Colour	Function	Mk2 Control Program Feeder D702071
1	BK	AC in	Unused
2	GY	AC in	Unused
3	BN	Left Feed +DC	8
4	R/R	Left Feed -DC	5
5	GN/Y	Right Feed +DC	3
6	R/R	Left Feed -DC	4
7	P	DC+ in	7
8	Y	DC- in	6

Mk1 Control Program Feeder D508134



Mk2 Control Program Feeder D702071



4pt, 8pt or 12pt Power Supply, Digital Control and Feeder connections on Herringbone Parlour:

