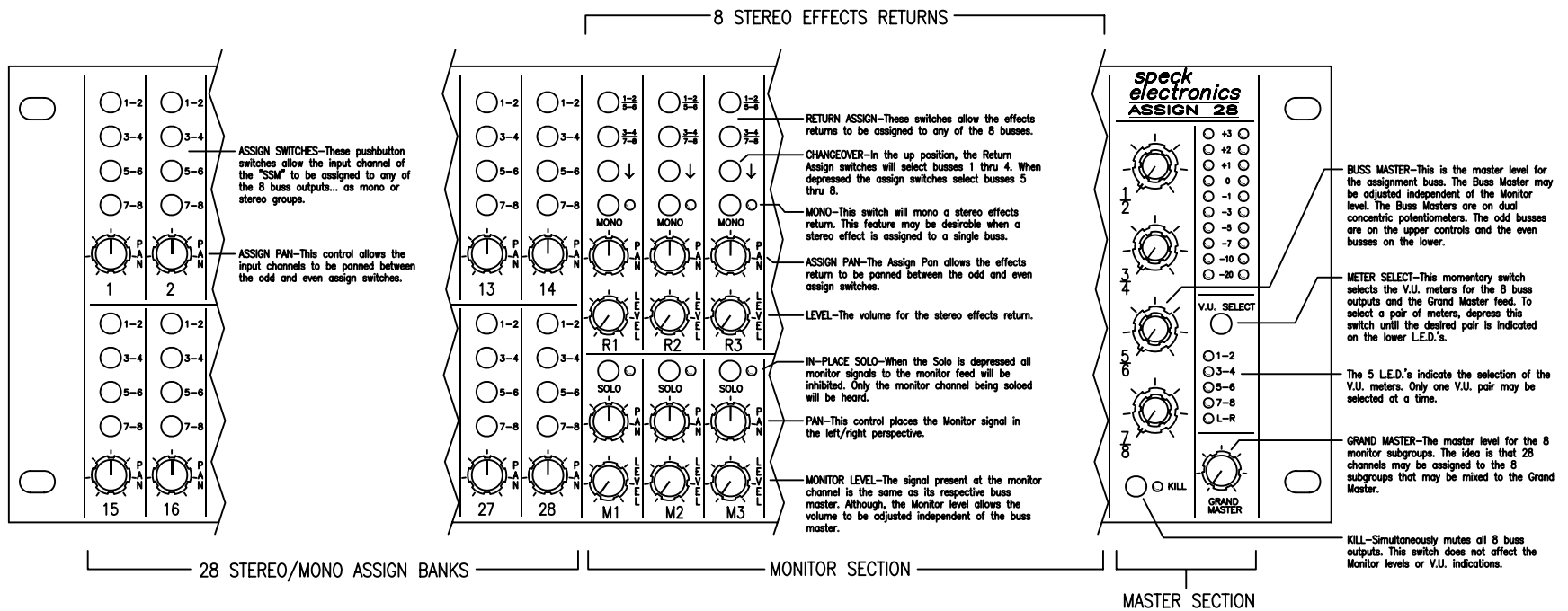


ASSIGN 28

Assign/Subgroup Module

Description: Front Panel Detail
 Dwg: ASN28FTZ
 Date: 7-1-90
 Design By: Vincent M. Poulos
 Drawn By: Vincent M. Poulos
 Rev. Date: 9-1-91



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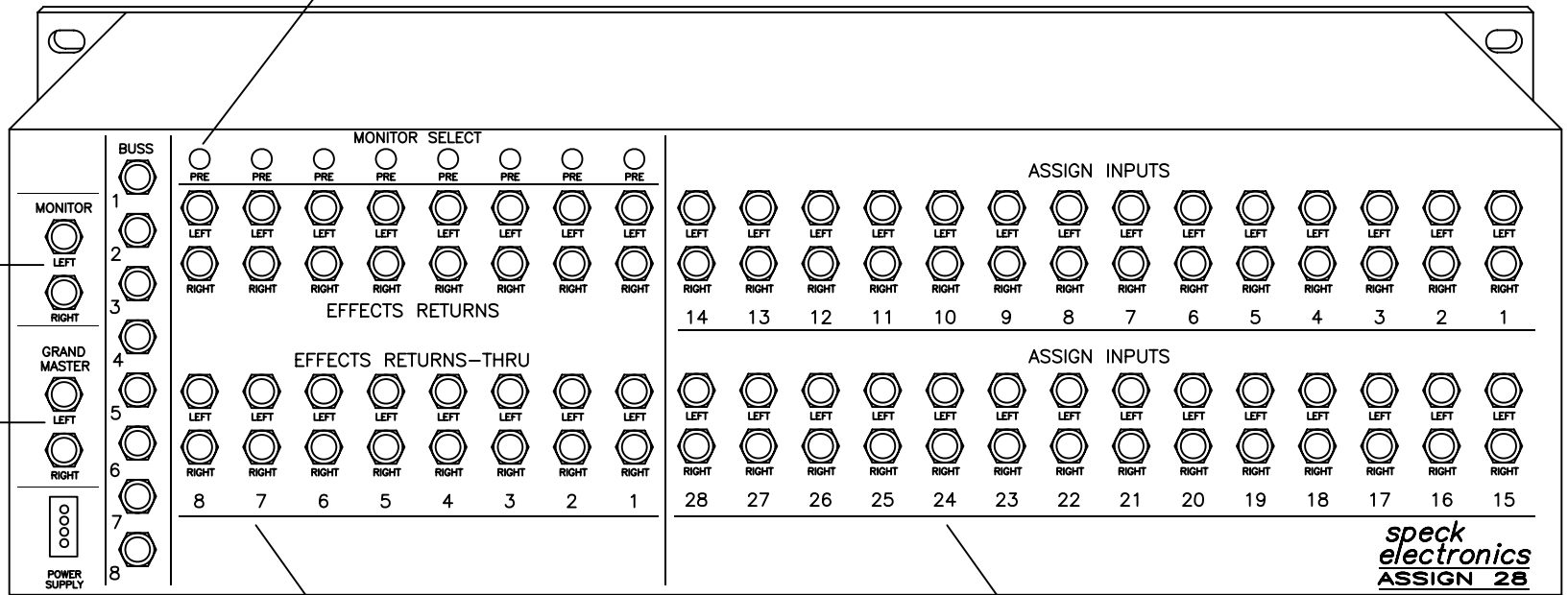
ASSIGN 28
Assign/Subgroup Module

Description: Rear Panel Layout
 Dwg: ASN28RR3
 Date: 7-1-90
 Design By: Vincent M. Poulos
 Drawn By: Vincent M. Poulos
 Rev. Date: 9-1-91

MONITOR FEED—The Monitor Feed is designed to connect to the Aux Return of the "Model SSM". This will enable the user to monitor all functions of the "Assign 28" at the SSM. The overall monitor level will be adjusted with the Aux Return level on the front panel of the SSM.

GRAND MASTER FEED—This stereo feed is the net result of 28 channels assigned to 8 subgroups and the 8 subgroups mixed to the Grand Master. This output is adjusted with the Grand Master level on the front panel. The Grand Master's feed may be used independent of the SSM's program feed.

MONITOR SELECT—This switch selects the source for the monitor level and pan. In the normal position, the source for the monitor is after its respective buss level. In the pre position, the source for the monitor is before its respective buss level.



EFFECTS RETURNS—For the "Assign 28" to utilize the same effects that are currently connected to the "Model SSM", it will be necessary to re-patch the effects returns. This is achieved by first connecting to the Effects Returns of the "Assign 28", then back to the SSM employing the Effects Returns-Thru jacks. 8 additional effects may be connected to the "Assign 28". This would increase your systems capacity to 16 stereo effects returns.

ASSIGN BANKS—The "Assign 28" receives its signals from the Direct Outputs of the "Model SSM". The assign banks may be ordered with either mono or stereo inputs. The inputs shown on this illustration are all stereo inputs. A mono assign bank would have a single input jack.

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ASSIGN 28

SPECK ELECTRONICS

SIGNAL FLOW DIAGRAM
 Designed By: Vincent M. Poulos
 Drawn By: Vincent M. Poulos
 Date: 9-8-90 Dwg: ASN28S
 Rev. Date:

