Table 1
2/11/97

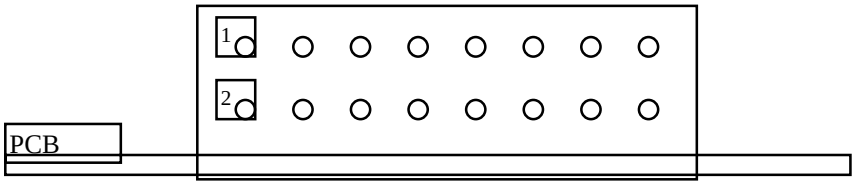
AMPMODU .025 P/N 103167-5 CONNECTOR at the MRC

Pin	Signal Name	Source /Driver
1	L3 DATAA+	FE/CLC014/RFT
2	L3 DATAA-	FE/CLC014/RFT
3	RFA+	MRC/CLC006/RFT
4	RFA-	MRC/CLC006/RFT
5	Encoded Timing A+	MRC/CLC006/RFT
6	Encoded Timing A-	MRC/CLC006/RFT
7	NC	
8	NC	
9	L3 DATAB+	FE/CLC014/RFT
10	L3 DATAB-	FE/CLC014/RFT
11	RFB+	MRC/CLC006/RFT
12	RFB-	MRC/CLC006/RFT
13	Encoded Timing B+	MRC/CLC006/RFT
14	Encoded Timing B-	MRC/CLC006/RFT
15	NC	
16	NC	

Notes: See next page drawing for connector pin numbering.
RFT - RF Transformer, (+) indicates signal conductor, (-) indicates shield conductor.

AMPMODU .025 P/N 103167-1 CONNECTOR at the Front-End

Pin	Signal Name	Source/Driver
1	L3 DATA+	FE/CLC014/RFT
2	L3 DATA-	FE/CLC014/RFT
3	RF+	MRC/CLC006/RFT
4	RF-	MRC/CLC006/RFT
5	Encoded Timing+	MRC/CLC006/RFT
6	Encoded Timing-	MRC/CLC006/RFT
7	L2 TRIG+	FE/CLC014/RFT
8	L2 TRIG-	FE/CLC014/RFT

Notes: See next page drawing for connector pin numbering.
RFT - RF Transformer, (+) indicates signal conductor, (-) indicates shield conductor.
L2 TRIG signal is separated at the patch crate plug-in in the MCH and transported to L2 from there.

AMP Connector Numbering Convention: