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 8.5
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MTO LOC	RELATIVE	ISOLATOR ASSY TERMINATION																FUNCTION	INPUT DIV				
		COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS	COMP PINS						
FRAME	WAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
MII-P54	AT1	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5	SH 5
MII-P61	AT2	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13
MII-P64	AT7	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP
MII-P64	AT2	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6	SH 6
MII-P620	AT4	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13
MII-P620	AT5	SP	SH 13	GP	SH 13	SH 14	SP	SP	SP	SP	SH 13	SP	SH 13	SP	SH 13	SP	SH 13	SP	SH 13	SP	SH 13	SP	SH 13
MII-P620	AT6	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13	SH 13

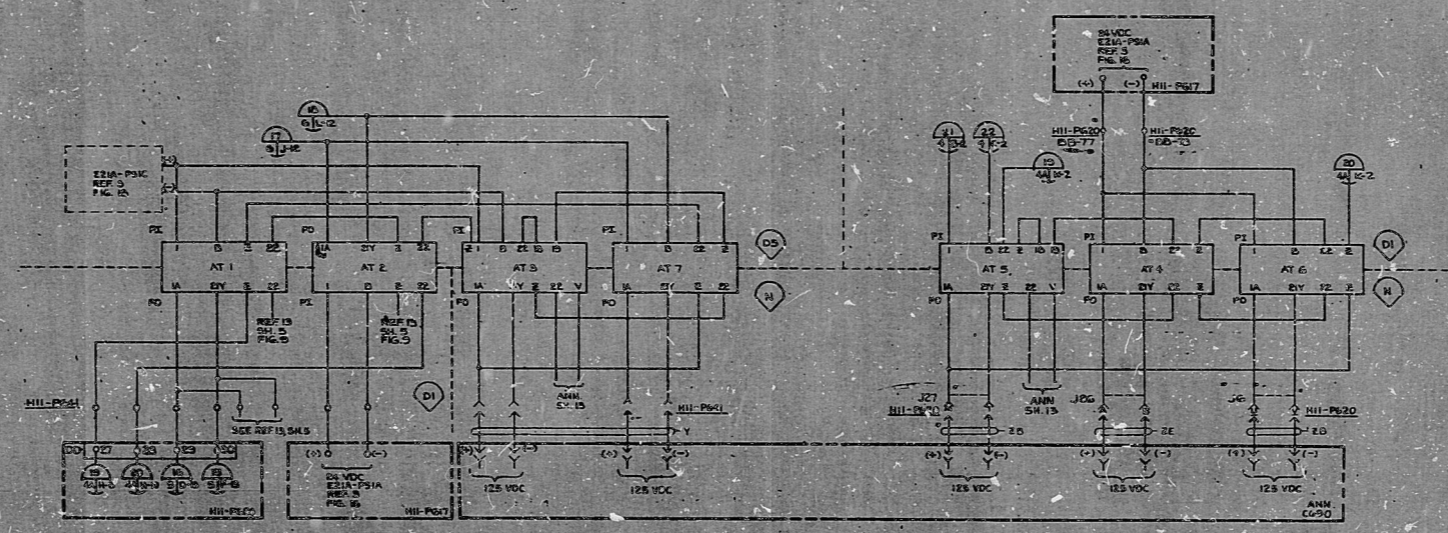
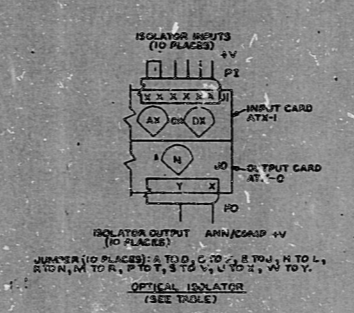


FIG. 12
 POWER DISTRIBUTION
 FOR ISOLATOR CARDS
 MII-P64, MII-P620

10005-MI-221-60-001-1

PRC
 APERTURE
 CARD

10005-MI-221-60-001-1

10005-MI-221-60-001-1

RIDS

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