Layer Name	Color	Linetype	Description	Plot Config		
				LJET4V-H		
0	white	CONTINUOUS		PEN7, 0.005		
01OBJ	red	CONTINUOUS		PEN7,0.005		
01PIP	red	CONTINUOUS		PEN7,0.005		
01SMTXT	red	CONTINUOUS	.0938	PEN7,0.005		
02LGTXT	yellow	CONTINUOUS	.1875 or .25	PEN7,0.010		
02OBJ	yellow	CONTINUOUS		PEN7,0.010		
02PIP	yellow	CONTINUOUS		PEN7,0.010		
03CONDUIT	green	CONTINUOUS		PEN7,0.005		
03OPEN	green	CONTINUOUS		PEN7,0.005		
03PIP-UG	green	DASHED		PEN7,0.005		
03SMATT	green	CONTINUOUS	SM TXT ATTRIBUTES	PEN7,0.005		
04CONDUIT	cyan	CONTINUOUS		PEN7,0.010		
04OPEN	cyan	CONTINUOUS		PEN7,0.010		
04PIP-UG	cyan	DASHED		PEN7,0.010		
05DIM	blue	CONTINUOUS		PEN7,0.005		
05EQUIP	blue	CONTINUOUS		PEN7,0.005		
05OPEN	blue	CONTINUOUS		PEN7,0.005		
06EQUIP	magenta	CONTINUOUS	CABINETS	PEN7,0.010		
06MTCHLIN	magenta	PHANTOM	MATCH LINE	PEN7,0.010		
06OPEN	magenta	CONTINUOUS		PEN7,0.010		
07CTLIN	white	CENTER	CENTERLINE	PEN7,0.005		
07OPEN	white	CONTINUOUS		PEN7,0.005		
07WIRING	white	CONTINUOUS		PEN7, 0.005		
08CLOUD	dark gray	CONTINUOUS		PEN7,0.010		
08OPEN	dark gray	CONTINUOUS		PEN7,0.010		
08WIRING	dark gray	CONTINUOUS		PEN7,0.010		
09BLDG	09	CONTINUOUS		PEN7, 0.005		
09OPEN	09	CONTINUOUS		PEN7,0.005		
09ROAD	09	CONTINUOUS		PEN7,0.005		
10BLDG	10	CONTINUOUS		PEN7,0.010		
10OPEN	10	CONTINUOUS		PEN7,0.010		
10PROPERTY	10	CONTINUOUS		PEN7,0.010		
11PNUMTC	11	CONTINUOUS	PNEUMATIC	PEN7,0.005		
11SMHTCH	11	CONTINUOUS	SMALL HATCH	PEN7,0.005		
11STEEL	11	CONTINUOUS		PEN7,0.005		
12LGHTCH	12	CONTINUOUS	LARGE HATCH	PEN7,0.010		
12PNUMTC	12	CONTINUOUS	PNEUMATIC	PEN7,0.010		
12STEEL	12	CONTINUOUS		PEN7,0.010		
13CONTOUR	13	CONTINUOUS		PEN7,0.005		
13FND	13	CONTINUOUS	FOUNDATION	PEN7,0.005		
13INSBUB	13	CONTINUOUS	INSTRUMENT BUBBLE	PEN7, 0.005		
14BORDER	14	CONTINUOUS		PEN7,0.010		
14CONTOUR	14	CONTINUOUS		PEN7,0.010		
14FND	14	CONTINUOUS	FOUNDATION	PEN7,0.010		
15FENCE	15	CONTINUOUS		PEN7,0.005		
15REVBLK	15	CONTINUOUS		PEN7, 0.005		
15TOPO	15	CONTINUOUS	TOPOGRAPHIC	PEN7,0.005		
	Notes:					
	1. Layer name prefixes define layer color and pen width:					
		Ex.:				
		01OBJ				
		01=color 01 (Red)				
		01=Odd # Small pen width (.005)				
		02OBJ				
		02=color 02 (Yellow)				
		02=Even # Large pen width (.010)				
	2. Other plot configurations will be developed when plotting hardware is defined.					
	The Laser Jet 4V is used as an example of a plot configuration pen assignment file.					
	3. The standard layers are nested in the standard drawing border.					