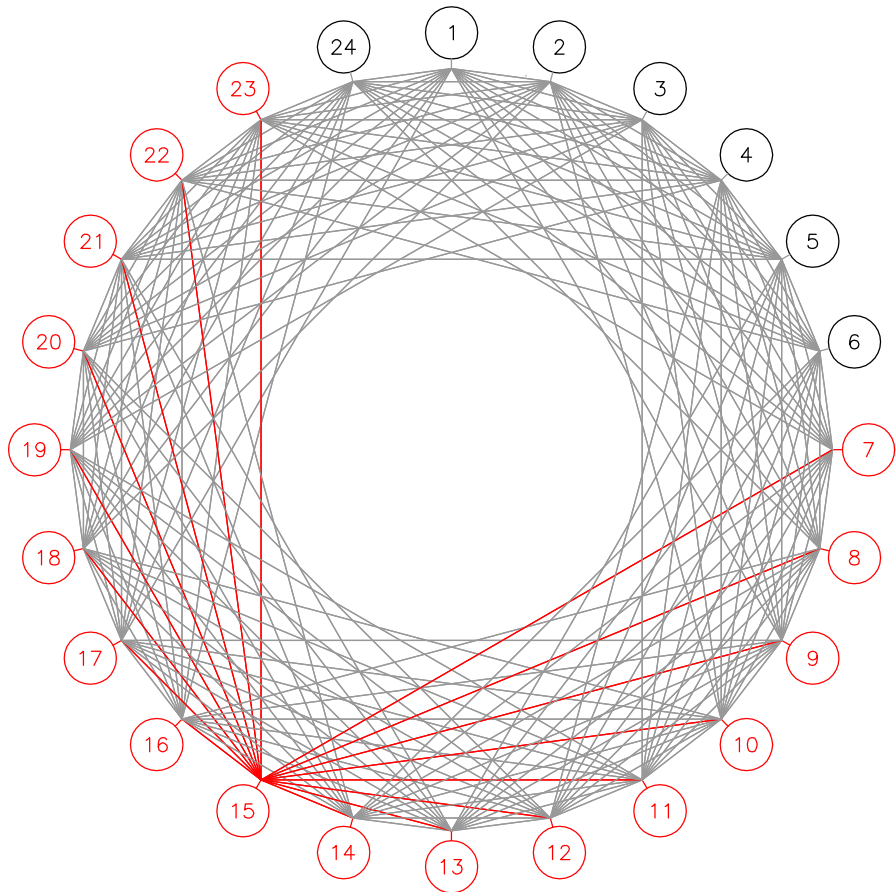


PORT-TO-PORT ATTENUATOR ADDRESS CHART FOR 24 PORT LC16

PORT 1	PORT 2	PORT 3	PORT 4	PORT 5	PORT 6	PORT 7	PORT 8	PORT 9	PORT 10	PORT 11	PORT 12	PORT 13	PORT 14	PORT 15	PORT 16	PORT 17	PORT 18	PORT 19	PORT 20	PORT 21	PORT 22	PORT 23	PORT 24	
X	001	002	003	004	005	006	007	008	—	—	—	—	—	—	—	136	143	150	157	164	171	178	185	PORT 1
	X	009	010	011	012	013	014	015	016	—	—	—	—	—	—	—	144	151	158	165	172	179	186	PORT 2
		X	017	018	019	020	021	022	023	024	—	—	—	—	—	—	—	152	159	166	173	180	187	PORT 3
			X	025	026	027	028	029	030	031	032	—	—	—	—	—	—	—	160	167	174	181	188	PORT 4
				X	033	034	035	036	037	038	039	040	—	—	—	—	—	—	—	168	175	182	189	PORT 5
					X	041	042	043	044	045	046	047	048	—	—	—	—	—	—	—	176	183	190	PORT 6
						X	049	050	051	052	053	054	055	056	—	—	—	—	—	—	—	184	191	PORT 7
							X	057	058	059	060	061	062	063	064	—	—	—	—	—	—	—	192	PORT 8
								X	065	066	067	068	069	070	071	072	—	—	—	—	—	—	—	PORT 9
									X	073	074	075	076	077	078	079	080	—	—	—	—	—	—	PORT 10
										X	081	082	083	084	085	086	087	088	—	—	—	—	—	PORT 11
											X	089	090	091	092	093	094	095	096	—	—	—	—	PORT 12
												X	097	098	099	100	101	102	103	104	—	—	—	PORT 13
													X	105	106	107	108	109	110	111	112	—	—	PORT 14
														X	113	114	115	116	117	118	119	120	—	PORT 15
															X	121	122	123	124	125	126	127	128	PORT 16
																X	129	130	131	132	133	134	135	PORT 17
																	X	137	138	139	140	141	142	PORT 18
																		X	145	146	147	148	149	PORT 19
																			X	153	154	155	156	PORT 20
																				X	161	162	163	PORT 21
																					X	169	170	PORT 22
																						X	177	PORT 23
																							X	PORT 24

LIMITED FAN-OUT 24 PORT MESH NETWORK
EACH PORT ONLY CONNECTED TO ITS 16 NEIGHBORING PORTS
ALL PATHS MARKED WITH "—" ARE INVALID PATHS THAT ARE NOT CONNECTED

CONNECTION EXAMPLE:
PORT 15 UPPER CONNECTIONS: PORTS 16, 17, 18, 19, 20, 21, 22, 23
PORT 15 LOWER CONNECTIONS: PORTS 14, 13, 12, 11, 10, 09, 08, 07



REV	ECN	DATE	BY	APPR	 JFW INDUSTRIES, INC. www.jfwindustries.com PH: 317-887-1340	
—	ISSUED	4-25-16	DTS	xxx		
					MATERIAL	PROPRIETARY INFORMATION
					FINISH	ALL SURFACES ARE TO BE FREE OF BURRS, PITS, & SCRATCHES
					MODEL	TOLERANCES .XX±.010 .XXX±.005 XX'±.5'
					DESCRIPTION	DWG #
					ATTENUATOR ADDRESS CHART FOR 24 PORT LC16 TRANSCEIVER TEST SYSTEM	
					092-8618	