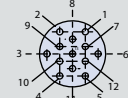
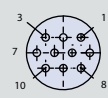


SERIES 805 TRIPLE-START ACME THREAD Mighty Mouse Connectors and Cables

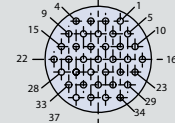
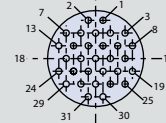
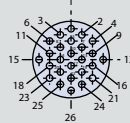
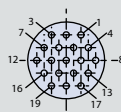


Contact Layouts, Mating Face of Pin Insert Shown

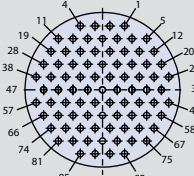
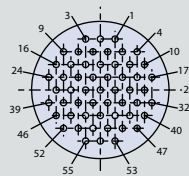
SIZE #23 SIGNAL CONTACTS, TESTED AT 750 VAC



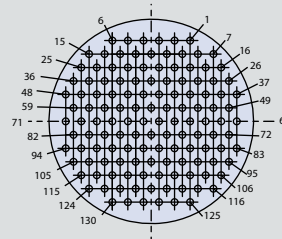
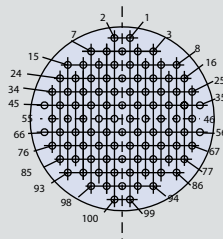
Insert Arrangement	8-4	8-6	8-7	9-10	10-13
No. of Contacts	4	6	7	10	13



Insert Arrangement	11-19	12-26	13-31	15-37
No. of Contacts	19	26	31	37

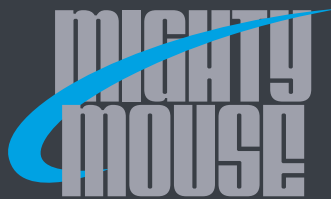


Insert Arrangement	18-55	19-85
No. of Contacts	55	85



Insert Arrangement	21-100	23-130
No. of Contacts	100	130

SERIES 805 TRIPLE-START ACME THREAD

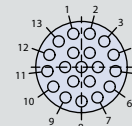
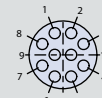


SERIES 805 TRIPLE-START ACME THREAD Mighty Mouse Connectors and Cables

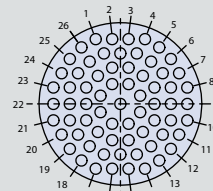
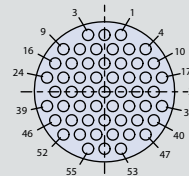
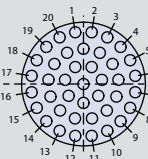
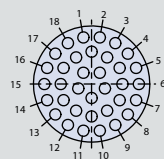


Contact Layouts, Mating Face of Pin Insert Shown

SIZE #20HD POWER CONTACTS, TESTED AT 1000 VAC

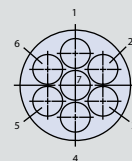
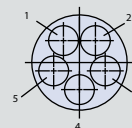
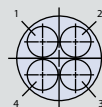


Insert Arrangement	8-23	9-25	10-28	11-210	15-220
No. of Contacts	3	5	8	10	20

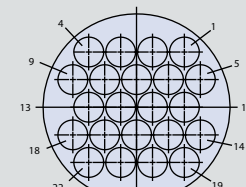
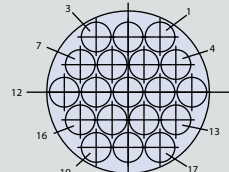
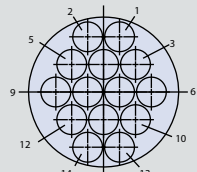
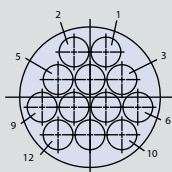


Insert Arrangement	18-235	19-241	21-255	23-269
No. of Contacts	35	41	55	69

SIZE #16 POWER CONTACTS, TESTED AT 1800 VAC

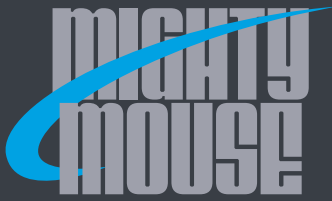


Insert Arrangement	8-1	10-2	11-4	12-5	15-7
No. of Contacts	1	2	4	5	7



Insert Arrangement	18-12	19-14	21-19	23-22
No. of Contacts	12	14	19	22

SERIES 805 TRIPLE-START ACME THREAD



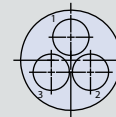
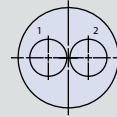
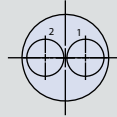
SERIES 805 TRIPLE-START ACME THREAD

Mighty Mouse Connectors and Cables

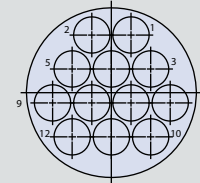
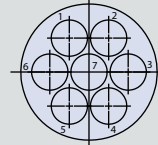
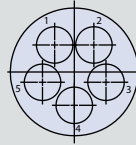
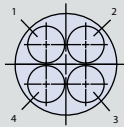


Contact Layouts, Mating Face of Pin Insert Shown

SIZE #12 POWER, TESTED AT 1800 VAC

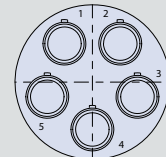
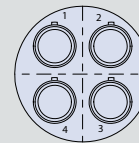
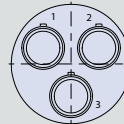
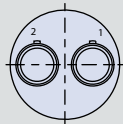


Insert Arrangement	9-1	12-2	15-2	15-3
No. of Contacts	1	2	2	3



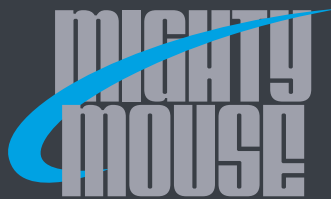
Insert Arrangement	18-4	18-5	19-7	23-12
No. of Contacts	4	5	7	12

SIZE #8 CONTACT ARRANGEMENTS, TESTED AT 1800 VAC



Insert Arrangement	10-1	18-2	19-3	21-4	23-5
Metal Insert Arrangement	10G1	18G2	19G3	21G4	23G5
Contact Size	#8	#8	#8	#8	#8
No. of Contacts	1	2	3	4	5
VAC Test Voltage	1800	1800	1800	1800	1800

SERIES 805 TRIPLE-START ACME THREAD



SERIES 805 TRIPLE-START ACME THREAD Mighty Mouse Connectors and Cables



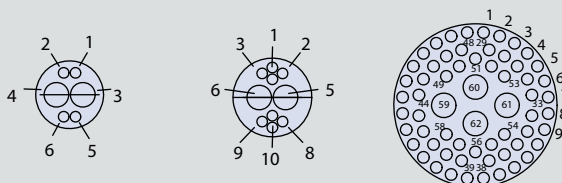
Contact Layouts, Mating Face of Pin Insert Shown

SIZE 20 AND SIZE 23 COMBO CONTACT ARRANGEMENTS, TESTED AT 750 VAC



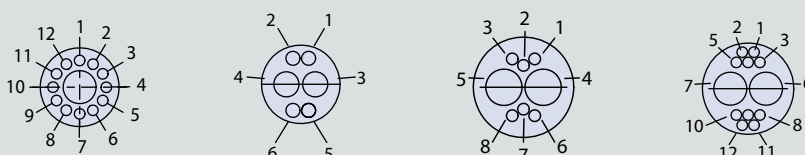
Insert Arrangement	10-200		11-201	
Contact Size	#20	#23	#20	#23
No. of Contacts	2	4	2	8

SIZE 16 AND SIZE 23 COMBO CONTACTS ARRANGEMENTS, TESTED AT 750 VAC

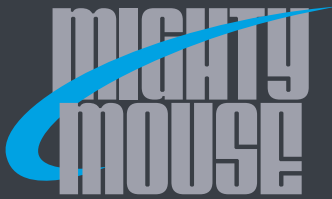


Insert Arrangement	11-200		12-202		19-206	
Contact Size	#16	#23	#16	#23	#16	#23
No. of Contacts	2	4	2	8	4	58

SIZE 12 AND SIZE 23 COMBO CONTACT ARRANGEMENTS, TESTED AT 750 VAC



Insert Arrangement	12-200		12-201		15-200		15-201	
Contact Size	#12	#23	#12	#23	#12	#23	#12	#23
No. of Contacts	1	12	2	4	2	6	2	10

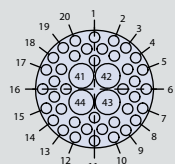
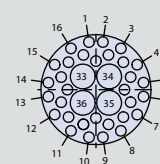
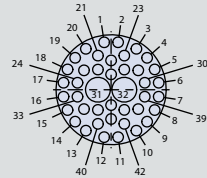
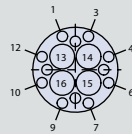
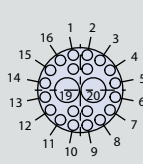


SERIES 805 TRIPLE-START ACME THREAD Mighty Mouse Connectors and Cables



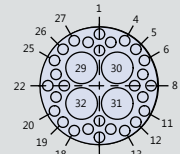
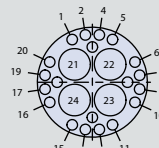
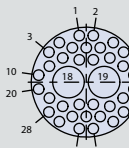
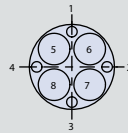
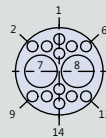
Contact Layouts, Mating Face of Pin Insert Shown

SIZE 16 AND SIZE 23 COMBO CONTACT ARRANGEMENTS, TESTED AT 1300 VAC



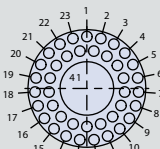
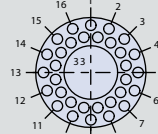
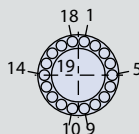
Insert Arrangement	15-202		15-203		18-204		18-205		19-203	
Contact Size	#16	#23	#16	#23	#16	#23	#16	#23	#16	#23
No. of Contacts	2	20	4	12	2	40	4	32	4	40

SIZE 12 AND SIZE 23 COMBO CONTACT ARRANGEMENTS, TESTED AT 1300 VAC

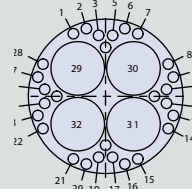
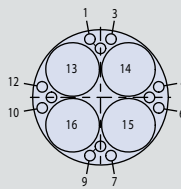
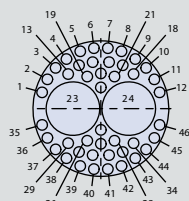


Insert Arrangement	15-204		15-205		18-206		18-207		19-204	
Contact Size	#12	#23	#12	#23	#12	#23	#12	#23	#12	#23
No. of Contacts	2	12	4	4	2	34	4	20	4	28

SIZE 8 AND SIZE 23 COMBO CONTACT ARRANGEMENTS, TESTED AT 1300 VAC



Insert Arrangement	13-201		18-208		19-205	
Contact Size	#8	#23	#8	#23	#8	#23
No. of Contacts	1	18	1	32	1	40



Insert Arrangement	21-201		21-202		23-200	
Contact Size	#8	#23	#8	#23	#8	#23
No. of Contacts	2	44	4	12	4	28