



RJ45 AND USB 2.0

Contacts, Tools, and Accessories



440MS134 straight environmental, direct coupling adapter for Series 801, 804 and 805 Mighty Mouse

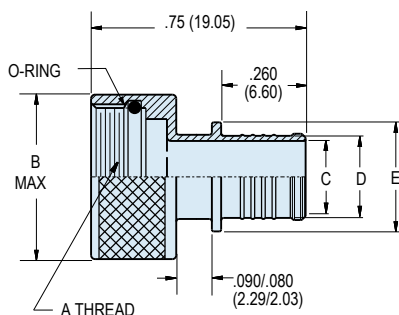


Band-Master ATS® Band
Microband 601-061
See Page M-7



Add a boot or overmold
for environmental protection
(Shown without boot)

These adapters are used with Band-Master ATS® micro band shield termination straps. Choose the smallest cable entry for your wire bundle.



STRAIGHT ENTRY
DIRECT COUPLING
440MS134

NOTES

1. For use with Micro USB Mighty Mouse Series 801 and 805
2. Material and Finish
 - Band: 300 Series SST
 - O-Ring: Silicone Elastomer

How To Order

Sample Part Number	440MS134	NF	08	04	B
Series (See Table I)	440MS134 = Straight Entry				
Shell Material and Finish	M = Aluminum/Electroless Nickel NF = Aluminum/Cadmium with Olive Drab ZN = Aluminum/Zinc-Nickel with Olive Drab Chromate ZNU = Aluminum/Zinc-Nickel with Black Chromate MT = Aluminum/Nickel-PTFE Z1 = Stainless Steel/Passivated				
Adapter Size Code	08, 10, 14, 16 See Adapter Size Code and Dimensions Table				
Cable Entry Size (See Table i)	04, 05, 06, 07, 08 See Table 1 for Dimensions				
Band Option	B = 601-060 flat band supplied K = 601-061 pre-coiled band supplied Omit = no band supplied				

Adapter Size Code and Dimensions

Adapter Size Code	Shell Size Reference		A Thread Class -2B	B Max.		Dash No.
	801/804	805		In.	mm.	
08 ¹	8	10	1/2-28 UNEF	.595	15.11	04 thru 08 See Table 1 for Dimensions
10	10	n/a	5/8-24 UNEF	.715	18.16	
14	14/15/16/17	18	15/16-20 UNEF	1.020	25.91	
16	19	21	1 1/16-18 UNEF	1.155	29.34	

Table I: Cable Entry, Band Platform Dimensions and Recommended Shrink Boot

Dash No.	Ø C		Ø D		Ø E		Straight Shrink Boot*
	In.	mm.	In.	mm.	In.	mm.	
	± .015	± 0.38	± .015	± 0.38	± .015	± 0.38	
04	.234	5.94	.273	6.93	.375	9.53	770-003S901W2
05	.272	6.91	.311	7.90	.413	10.49	770-003S902W2
06	.312	7.92	.351	8.92	.453	11.51	770-003S902W2
07	.375	9.53	.414	10.52	.516	13.11	770-003S903W2
08	.438	11.13	.477	12.12	.579	14.17	770-003S903W2

* Shrink Boot **MUST** be ordered separately.

Shrink boot material: compound 2013 low temperature polyolefin with W2 hot melt adhesive.

Series 80 Mighty Mouse

M