



RJ45 AND USB 2.0

# Contacts, Tools, and Accessories

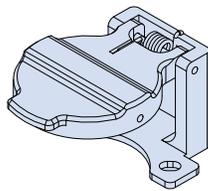


## 667-424 Spring Loaded Flop-Lid Cover for Series 805 Wall Mount and Jam Nut Connectors

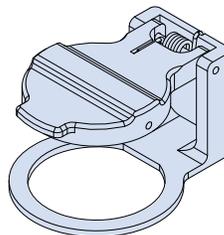
How To Order	
<b>Sample Part Number</b>	<b>667-424 NF 18 T0 J 59</b>
<b>Product Series-Basic No.</b>	<b>667-424 =</b> Mighty Mouse Series 805 Flop-Lid Cover
<b>Material and Finish</b>	See Material and Finish Table
<b>Connector Shell Size</b>	See Dimensions Table
<b>Panel Thickness</b>	See Panel Thickness Table for Dash No.
<b>Type of Mounting</b>	<b>J = Jam Nut</b> <b>W = Wall Mount</b>
<b>Conductive Silicone</b>	Omit for Non-conductive <b>59 = Conductive Silicone</b>

Panel Thickness				
Dash No	Panel Thickness	Shell Size	H Max	
			Jam Nut Mount	Wall Mount
<b>T0</b>	.000	8-18	N/A	.914
		19-23	N/A	.952
<b>T1</b>	.062 (See Note 1)	8-18	.993	.852
		19-23	1.031	.890

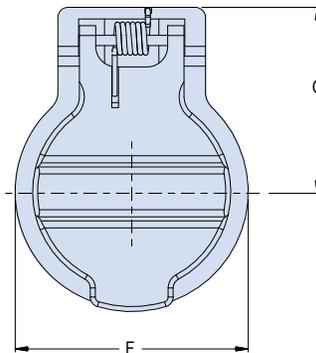
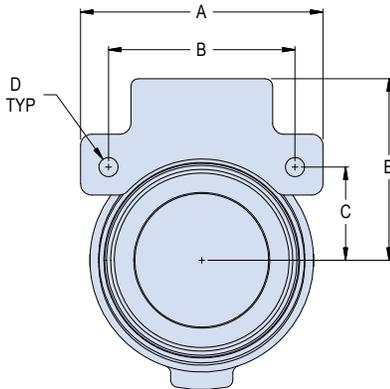
Dimensions														
Shell Size	A Dim		B Dim		C Dim		D ±.002 (.05)		E ±.031 (.79)		F Dim ±.031 (.78)		G Dim ±.031 (.78)	
	In	mm	In	mm	In	mm	In	mm	In	mm	In	mm	In	mm
<b>10</b>	0.975	20.03	0.785	16.12	0.393	8.07	0.094	1.93	0.825	16.95	0.906	18.61	0.79	16.23
<b>18</b>	1.475	30.30	1.255	25.78	0.628	12.90	0.128	2.63	1.106	22.72	1.465	30.09	1.1	22.59
<b>19</b>	1.537	31.57	1.327	27.26	0.664	13.64	0.128	2.63	1.34	27.52	1.535	31.53	1.338	27.48
<b>21</b>	1.663	34.16	1.452	29.82	0.726	14.91	0.128	2.63	1.465	30.09	1.814	37.26	1.478	30.36



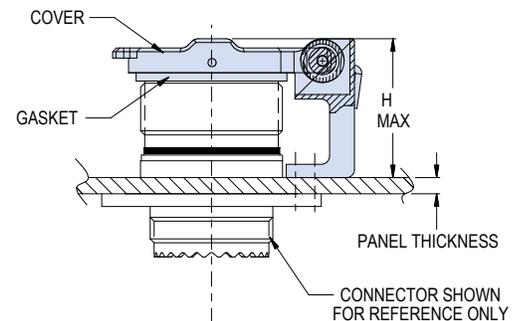
FOR WALL MOUNT RECEPTACLE



FOR JAM NUT MOUNT RECEPTACLE



Material and Finish		
Symbol	Material	Finish Description
<b>M</b>	Aluminum	Electroless nickel
<b>NF</b>		Cadmium with Olive Drab
<b>ZN</b>		Zinc-Nickel with Olive Drab Chromate
<b>ZNU</b>		Zinc-Nickel with Black Chromate
<b>MT</b>		Aluminum / Nickel-PTFE
<b>Z1</b>	SST	passivated



### NOTES

- Cover Fits nominally onto panel with .062 thickness, but will also work for panels as thin as .031
- Hardware Material and finish
  - Cover: see Material and Finish Table
  - Spring: stainless steel/passivate
  - Sleeve: delrin
  - Gasket: silicone/NA