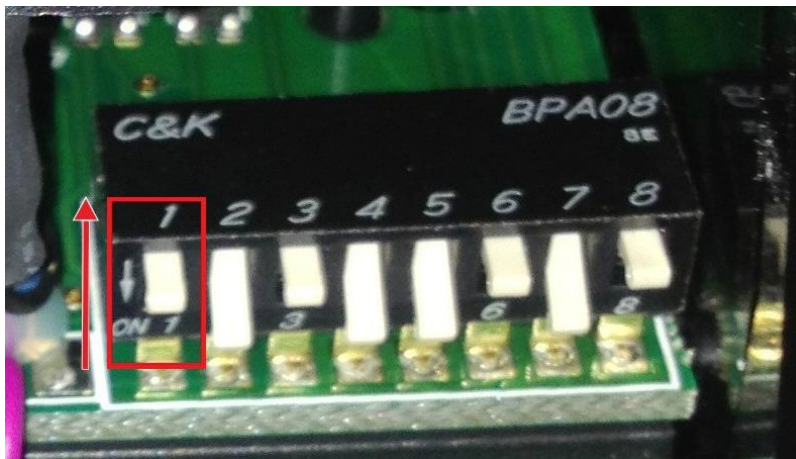


**Switching the Motorola RNM5068A desktop microphone to continuous microphone operation mode for working with the TRBOnet dispatch software.**



Remove the 5 screws on the bottom panel of the microphone. Remove the panel.



Switch DIP switch "1" to the "Off" (Up) position

Assemble the microphone.

For advanced use with TRBOnet Swift M002 and the TRBOnet dispatch software:

Switch on DIP S5	OFF (Upper)	ON (Lower)
S5-1	<b>Microphone hot all the time.</b>	Microphone switched w/ PTT.
S5-2	<b>PTT doesn't change state of Monitor.</b>	PTT changes state of Monitor.
S5-3	<b>PTT and Monitor Buttons Function Separately.</b>	PTT and Monitor Buttons both act as PTT.
S5-4	Off Must Monitor before PTT.	<b>Monitor has no effect on PTT.</b>
S5-5	PTT Ground and Audio Ground are separate.	<b>PTT Ground and Audio Ground are common.</b>

S5-6 and S5-7 work in conjunction For Monitor Polarity:

<b>S5-6 On</b>	<b>S5-7 Off</b>	<b>Monitor Low</b>
S5-7 On	S5-6 Off	Monitor High

S5-8	<b>Microphone AGC on</b>	Microphone AGC off. Microphone Level adjusted by pot accessed. Through hole in rear of microphone.
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Items **highlighted in bold** are recommended for connecting RMN5068 to TRBOnet Swift M002 adapter.

