### Series - 8855, 8856

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## MINIATURE POSITIVE ACTION SWITCHES MIL-DTL-8834 Miniature Positive Action Switches Lever Lock/Solder Lug Terminals

FEATU	IRES		SPE	CIFICATION	<b>NS</b>			C	JRREN	T RATIN	GS			_
<ul> <li>Sealed bushing</li> <li>Dry circuit (logic level loads) to power switching levels</li> <li>1 and 2 pole circuitry</li> <li>Non-teasible mechanism for all but conter "ON" circuits</li> </ul>			MIL-	<ul> <li>Bushing seal or bonded seal per MIL-DTL-8834</li> <li>MS approved and OPL'd to MIL-DTL-8834</li> <li>Temperature Range: -67°F to +160°F (-55°C to +71°C)</li> <li>Life: 20,000 operations at rated load 40,000 operations mechanical life</li> <li>Solder lug terminal .050 [1,27] dia.hole</li> </ul>			Catalog Number (	Type of Operation	28 and 50VDC (Amperes per pole)		115VAC 60Hz and 400Hz (Amperes per pole)			
									Resistive Load	Inductive Load	Resistive Load		Inductive Load	
center "ON" circuits High electrical/ mechanical reliability Two styles of lever lock Actuator Locking actuator for safety Wiping action contacts Positive make and break action Solder lug termination								28VDC	28VDC	60Hz	400Hz	60Hz	400Hz	
							Vlaintained and fomentary	5	1	2	3	1	2	
							Vaintained and Nomentary	5	1	2	3	1	2	
						Minim	um Rating: 25	microamp	eres at 5 milli	volts.	I		I	
					STANDARD	CAP STYLE				MUSHRO	ом са	P STY	LE	
SELEC	TION TA	RI F			8855		8856			8855			885	6
		LEVER IN				•			e,					
Up	Center	Down Position												
Position	Position	(Keyway)												
1			Lever Lock Bushing Style	9 MS Part Number	Catalog Number	MS③ Part Number	Catalog Numbe		MS Part umber	Catalog Number	Р	MS art③ ımber	Catal Num	
ON →	ONE PO ← OFF →		Bushing Style	Part		Part	Numbe	r N	Part		P Nu	art3	Num	nber
ON	$\begin{array}{c} \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \end{array}$	← ON ON	Bushing Style	Part Number MS21026-A211 -B211	Number 8855K4 K5	Part Number Feature Not Av	Numbe	r N	<b>Part</b> <b>umber</b> 436-A211 -B211	Number 8855K74 K75	P Nu	art③ Imber re Not Av	Num	nber
	← OFF →	← ON ON NONE	Bushing Style A B B C	Part Number	Number 8855K4	Part Number Feature Not Av	Numbe ailable in Sing	r N	Part umber 436-A211	Number 8855K74	P Nu	art③ Imber re Not Av	Num ailable in	nber
ON ON ON ON	← OFF → ← OFF → ← OFF NONE NONE	← ON ON NONE ← OFF ← ON	Bushing Style A B B C C C	Part Number MS21026-A211 -B211 -B241 -C221 -C231	Number 8855K4 K5 K19 K13 K7	Part Number Feature Not Av	Numbe ailable in Sing	r N gle MS21	Part umber 436-A211 -B211 -B241 -C221 -C231	Number 8855K74 K75 K719 K713 K77	P Nu	art③ Imber re Not Av	Num ailable in	nber
ON ON ON ON ON	← OFF → ← OFF → ← OFF NONE NONE ← OFF	← ON ON NONE ← OFF ← ON	Bushing Style A B B C	Part Number MS21026-A211 -B211 -B241 -C221	Number 8855K4 K5 K19 K13	Part Number Feature Not Av	Numbe ailable in Sing	r N gle MS21	Part umber 436-A211 -B211 -B241 -C221	Number 8855K74 K75 K719 K713	P Nu	art③ Imber re Not Av	Num ailable in	nber
$\begin{array}{c} ON\\ ON\\ ON\\ ON\\ ON\\ ON \rightarrow\\ ON \rightarrow \end{array}$	← OFF → ← OFF → ← OFF NONE NONE NONE NONE	← ON ON NONE ← OFF ← ON ← OFF ← ON	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C231 MS21026-D211 -E221 -E221 -E221	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8	Part Number Feature Not Av	Numbe ailable in Sing	r N gle MS21	Part umber 436-A211 -B211 -B241 -C221 -C231 436-D211 -E221 -E231	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K714 K78	P Nu	art③ Imber re Not Av	Num ailable in	nber
$\begin{array}{c} ON\\ ON\\ ON\\ ON\\ ON \rightarrow\\ ON \rightarrow\\ * ON \end{array}$	← OFF → ← OFF → ← OFF NONE NONE ← OFF NONE	← ON ON NONE ← OFF ← ON ← OFF ← ON ON*	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C231 MS21026-D211 -E221	Number 8855K4 K5 K19 K13 K7 8855K10 K14	Part Number Feature Not Av	Numbe ailable in Sing	r N gle MS21	Part umber 436-A211 -B211 -B241 -C221 -C221 -C221 436-D211 -E221	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K78 K715 K716	P Nu	art③ Imber re Not Av	Num ailable in	nber
ON ON ON ON → ON → ON → * ON ON * ON	$\begin{array}{c} \leftarrow \text{ OFF} \rightarrow \\ \leftarrow \text{ OFF} \rightarrow \\ \leftarrow \text{ OFF} \\ \text{ NONE} \\ \leftarrow \text{ OFF} \\ \text{ NONE} \\ \text{ NONE} \\ \text{ NONE} \\ \leftarrow \text{ OFF} \rightarrow \\ \hline \text{ OFF} \rightarrow \\ \leftarrow \text{ OFF} \end{array}$	← ON ON NONE ← OFF ← ON ON ← OFF ← ON ON* ON*	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C231 MS21026-D211 -E221 -E231 -F271 -G311 MS21026H271	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17	Part Number Feature Not Av	Numbe ailable in Sing	r N gle MS21 MS21	Part umber 436-A211 -B211 -B241 -C221 -C231 436-D211 -E221 -E231 -F271 -G311 436-H271	Number 88555K74 K75 K719 K713 K77 88555K710 K714 K78 K715 K716 8855K717	P Nu	art③ Imber re Not Av	Num ailable in	nber
ON ON ON ON → ON → * ON ON ON → * ON ON →	$\begin{array}{c} \leftarrow \ OFF \rightarrow \\ \leftarrow \ OFF \rightarrow \\ \leftarrow \ OFF \rightarrow \\ \bullet \ OFF \rightarrow \\ NONE \rightarrow \\ \bullet \ OFF \rightarrow \\ \bullet \ OFF \rightarrow \\ \leftarrow $	← ON ON ← OFF ← OFF ← ON ← OFF ← ON ON* ON* ON* NONE	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C231 MS21026-D211 -E221 -E231 -F271 -G311	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K16	Part Number Feature Not Av	Numbe ailable in Sing	r N gle MS21 MS21	Part umber 436-A211 -B211 -B241 -C221 -C221 -C231 436-D211 -E221 -E231 -F271 -G311	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K78 K715 K716	P Nu	art③ Imber re Not Av	Num ailable in	nber
$\begin{array}{c} ON\\ ON\\ ON\\ ON\\ ON \rightarrow\\ ON \rightarrow\\ ON \rightarrow\\ * ON\\ ON \rightarrow\\ * ON\\ ON \rightarrow\\ NONE\\ ON \end{array}$	$\begin{array}{c} \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \text{NONE} \\ \text{NONE} \\ \leftarrow \text{OFF} \\ \text{NONE} \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \end{array}$	← ON ON OFF ← OFF ← OFF ← ON ON* ON* ON* ON* ON*	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C231 MS21026-D211 -E221 -E231 -F271 -G311 MS21026-H271 -J241 -K311	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20	Part Number Feature Not Av	Numbe ailable in Sing	r N gle MS21 MS21	Part umber 436-A211 -B211 -B241 -C221 -C221 -C221 -E221 -E221 -E221 -E231 436-H271 -J241 -X281 -K311	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K78 K715 K716 8855K717 K79 K718 K718 K720	P Nu	art③ Imber re Not Av	Num ailable in	nber
	$\begin{array}{c} \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \text{NONE} \\ \text{NONE} \\ \hline \text{NONE} \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \end{array}$	← ON ON NONE ← OFF ← ON ON ← OFF ← ON ON* ON* ON* ON* ON*	Bushing Style	Part Number MS21026-A211 -B211 -B211 -C221 -C221 -C221 -E221 -E221 -E231 MS21026-H271 -J241 -K281	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K15 K16 8855K17 K9 K18	Part Number Feature Not Av	Numbe ailable in Sing	r N gle MS21 MS21	Part umber 436-A211 -B211 -B241 -C221 436-D211 -E221 -E221 -F271 -G311 438-H271 438-H271 -X281	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K778 K715 K716 8855K717 K79 K718	P Nu	art③ Imber re Not Av	Num ailable in	nber
ON ON ON ON ON ON ON ON ON N ON N ON ON	$\begin{array}{c} \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \text{NONE} \\ \text{NONE} \\ \leftarrow \text{OFF} \\ \text{NONE} \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \end{array}$	← ON ON OFF ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C231 MS21026-D211 -E221 -E231 -F271 -G311 MS21026-H271 -J241 -K281 -K281 -K281 -K311 -L311	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12	Part Number Feature Not Av Pole Sv	Numbe ailable in Sing	r N Sle MS21 MS21 MS21 MS21	Part umber 436-A211 -B211 -B241 -C221 -C231 -C231 -E221 -E221 -F271 -G311 436-H271 -J241 -K281 -K281 -K311 -L311	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K778 K715 K716 8855K717 K718 K79 K718 K720 K712	Featur	art3 imber e Not Av Pole Sv	Num ailable in	iber Single
$\begin{array}{c} ON\\ ON\\ ON\\ ON\\ ON \rightarrow\\ ON \rightarrow\\ * ON\\ ON \rightarrow\\ * ON\\ ON \rightarrow\\ NONE\\ ON\\ ON\\ ON\\ ON \rightarrow\\ O$	$\begin{array}{c} \leftarrow \mbox{OFF} \rightarrow \\ \leftarrow \mbox{OFF} \rightarrow \\ \leftarrow \mbox{OFF} \rightarrow \\ \hline \mbox{NONE} \rightarrow \\ \hline \mbox{NONE} \rightarrow \\ \hline \mbox{OFF} \rightarrow \\ \hline \mbox{OFF} \rightarrow \\ \hline \mbox{OFF} \rightarrow \\ \leftarrow \mbox{OFF} \rightarrow \\ \hline \hline \mbox{COFF} \rightarrow \\ \hline \hline \ \mbox{COFF} \rightarrow \\ \hline \hline \ \mbox{COFF} \rightarrow \\ \hline \hline \ \ \mbox{COFF} \rightarrow \\ \hline \hline \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	← ON ON ← OFF ← OFF ← ON ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B211 -C221 -C231 MS21026-D211 -E221 -E231 -F271 -G311 MS21026-H271 -J241 -K281 -K311 -L311	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12 8856K4 K5	Part Number Feature Not Av Pole St Pole St MS21027-A711 -B711	Numbe ailable in Sing witches 8856K4X K5X	r N Sle MS21 MS21 MS21 MS21	Part umber 436-A211 -B241 -C221 436-D211 -E221 436-D211 -E221 -F271 -G311 436-H271 -426 -K281 -K281 -K311 -L311	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K778 K716 8855K717 K79 K718 K720 K712 8856K74 K75	P Nu	art ③ Imber Pole Sv Pole Sv	Num ailable in witches 8856K7	Aber Single
ON         ON           ON         ON           ON         ON           ON         →	$\begin{array}{c} \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \text{NONE} \rightarrow \\ \text{NONE} \rightarrow \\ \text{NONE} \rightarrow \\ \text{OFF} \rightarrow \\ \leftarrow \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \rightarrow \\ \rightarrow \\$	← ON ON NONE ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C231 MS21026-D211 -E221 -E231 MS21026-H271 -J241 -K281 -K291 -K2	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12 8856K4 K5 K19	Part Number Feature Not Av Pole Sv MS21027-A711 -B711 -B711 -B741	Numbe ailable in Sing witches 8856K4X K5X K19X	r         N           Jle         MS21           MS21         MS21           MS21         MS21           MS21         MS21	Part umber 436-A211 -B211 -B241 -C221 -C231 -C231 -E221 -E231 -F271 -G311 436-D211 -F271 -G311 436-H271 -K311 -L311 -K311 -L311 -B211 -B211 -B211 -B211 -B211 -B211	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K778 K715 K716 8855K717 K718 K720 K718 K720 K712 K718 K720 K712	Featur	art ③ imber Pole Sv Pole Sv 	Num ailable in witches 8856K7 K7 K7	44X 75X 719X
ON ON ON ON ON ON ON ON N ON ON ON ON ON	$\begin{array}{c} \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \text{NONE} \rightarrow \\ \text{NONE} \rightarrow \\ \text{NONE} \rightarrow \\ \text{NONE} \rightarrow \\ \text{OFF} \rightarrow \\ \leftarrow \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \rightarrow \\ \rightarrow \\$	← ON ON OFF ← OFF ← ON ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B211 -C221 -C231 MS21026-D211 -E221 -E231 -F271 -G311 MS21026-H271 -J241 -K281 -K311 -L311	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12 8856K4 K5	Part Number Feature Not Av Pole St Pole St MS21027-A711 -B711	Numbe ailable in Sing witches 8856K4X K5X	r         N           Jle         MS21           MS21         MS21           MS21         MS21           MS21         MS21	Part umber 436-A211 -B241 -C221 436-D211 -E221 436-D211 -E221 -F271 -G311 436-H271 -V241 -K281 -K311 -K311 -L311	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K778 K715 K716 8855K717 K79 K718 K720 K712 8856K74 K75	Featur	art ③ Imber Pole Sv Pole Sv	Num ailable in vitches 8856K7 K7 K7 K7 K7 K7 K7	44X 75X 75X 719X 7719X
ON	$\begin{array}{c} \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \text{NONE} \rightarrow \\ \text{NONE} \rightarrow \\ \text{NONE} \rightarrow \\ \text{OFF} \rightarrow \\ \leftarrow \text{OFF} \rightarrow \\ \hline \end{array}$	← ON ON NONE ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B211 -C221 -C231 MS21026-D211 -E221 -E231 -E231 -E231 -E231 -E231 -C311 MS21026-H271 -X311 -K281 -K311 -L311 -L311 -B211 -B211 -B211 -C221 MS21027-D211	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K18 K18 K18 K19 K13 K7 K19 K13 K7 K19 K13 K7 K10 K14 K8 K15 K16 K16 K16 K16 K17 K17 K18 K16 K18 K18 K18 K18 K18 K18 K18 K18	Part Number Feature Not Av Pole Sv MS21027-A711 -B711 -B711 -B741 -C721 MS21027-D711	Numbe ailable in Sing witches 8856K4X K5X K13X K13X K13X K13X K13X K13X K13X	r N Jle MS21 MS21 MS21 MS21 MS21 MS22 MS22	Part umber 436-A211 -B211 -B241 -C221 -C231 436-D211 -E221 -E221 -F271 -G311 436-H271 -X281 -K311 -L311 437-A211 -B241 -C221 -C231 437-D211	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K718 K715 K716 8855K717 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K717 K720 K720 K720 K720 K720 K720 K720 K72	Featur	art ③ imber e Not Av. Pole Sv Pole Sv 	Num ailable in vitches 88556K7 K7 K7 K7 K7 K7 K7 88556K7	44X 75X 719X 713X 777X 710X
ON           ON           ON           ON           ON           ON           ON           ON           ON           * ON           ON           NONE           ON	← OFF→ ← OFF→ ← OFF NONE NONE ← OFF ← OFF→ ← OFF→ ← OFF→ ← OFF→ ← OFF ← OFF ← OFF→ ← OFF ← NONE NONE NONE	← ON ON OFF ← OFF ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C231 -E221 -E231 -F271 -G311 MS21026-H271 -J241 -K311 -K281 -K311 -L311 -B211 -B211 -C231 -C231 -C231 -C231 -C231	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8855K10 K14 K14 K5 K14 K18 K20 K12 K12 K12 K12 K12 K12 K12 K12	Part Number Feature Not Av Pole Sv MS21027-A711 -8711 -8741 -C721 -C721 -C731 MS21027-D711 -E721	Numbe ailable in Sing witches 8856K4X K5X K19X K13X K7X 8856K10X K14X	r N Jle MS21 MS21 MS21 MS21 MS21 MS22 MS22	Part umber 436-A211 -B211 -B241 -C221 -C221 -C221 -E221 -E221 -E221 -F271 -G311 436-H271 -J241 -K281 -K311 -L311 -B241 -B241 -C221 -C221 -C221 -C221 -E221	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K78 K715 K716 8855K717 K79 K718 K720 K712 8855K747 K718 K720 K712 8856K74 K75 K719 K713 K77 8856K710 K714	P Nu Featur	art 3 imber e Not Ava Pole Sv Pole Sv 	Num ailable in vitches 8856K7 K7 K7 8856K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K	44X 55X 719X 719X 713X 77X 710X 714X
$\begin{array}{c} \text{ON} \\ \text{NON} \\ \text{ON} $	← OFF→ ← OFF	← ON ON ONF ← OFF ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B211 -C221 -C231 MS21026-D211 -E221 -E231 -E231 -E231 -E231 -E231 -C311 MS21026-H271 -X311 -K281 -K311 -L311 -L311 -B211 -B211 -B211 -C221 MS21027-D211	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K16 8855K10 K17 K18 K18 K19 K13 K7 K19 K13 K7 K19 K13 K7 K10 K14 K8 K15 K16 K16 K18 K16 K18 K17 K18 K16 K18 K17 K18 K18 K18 K18 K18 K18 K18 K18	Part Number Feature Not Av Pole Sv MS21027-A711 -B711 -B711 -B741 -C721 MS21027-D711	Numbe ailable in Sing witches 8856K4X K5X K13X K13X K13X K13X K13X K13X K13X	r N sle MS21 MS21 MS21 MS21 MS21 MS22 MS22	Part umber 436-A211 -B211 -B241 -C221 -C231 436-D211 -E221 -E221 -F271 -G311 436-H271 -X281 -K311 -L311 437-A211 -B241 -C221 -C231 437-D211	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K718 K715 K716 8855K717 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K719 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K718 K720 K717 K720 K720 K720 K720 K720 K720 K720 K72	P Nu Featur	art ③ imber e Not Av. Pole Sv Pole Sv 	Num ailable in vitches 88556K7 K7 K7 88556K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K	44X 75X 719X 713X 713X 714X 714X 714X 714X
$\begin{array}{c} & & \\$	← OFF→ ← OFF→ ← OFF NONE NONE NONE ← OFF→ ← OFF→ ← OFF→ ← OFF→ ← OFF→ ← OFF ← OFF→ ← OFF ← OFF NONE NONE ← OFF ← OFF	← ON ON NONE ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C221 -E221 -E221 -F271 -G311 MS21026-H271 -J241 -K281 -K281 -K311 -L311 -B211 -B211 -B211 -C221 -C231 MS21027-D211 -E221 -E231 -F371 -G311	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 K18 K20 K12 8856K4 K5 K19 K13 K7 K18 K20 K12 8856K4 K5 K19 K13 K7 K14 K8 K15 K14 K8 K16 K16 K16 K17 K17 K18 K20 K12 K12 K18 K20 K12 K12 K18 K20 K12 K12 K18 K20 K12 K18 K27 K18 K17 K18 K27 K18 K17 K18 K17 K18 K17 K18 K14 K8 K14 K8 K14 K8 K14 K8 K14 K8 K14 K8 K14 K8 K14 K8 K14 K14 K8 K16 K16 K16 K16 K16 K16 K16 K16	Part Number Feature Not Av Pole Sv MS21027-A711 -B711 -B711 -C731 -C731 -C731 -C731 -F711 -E721 -E731	Numbe ailable in Sing witches 8856K4X K5X K19X K13X K7X 8856K10X K14X K8X K27X K16X	r N sle MS21 MS21 MS21 MS21 MS21 MS22 MS22	Part umber 436-A211 -B211 -B241 -C221 -C221 -C221 -E221 -E221 -E221 -G311 436-H271 -J241 -K281 -K311 -L311 -B241 -C221 -C231 -C221 -C231 -E221 -E221 -E221 -E221 -E221 -E231 -E231	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K78 K715 K716 8855K717 K79 K718 K720 K718 K720 K712 8856K74 K75 K719 K713 K77 8856K710 K713 K77 8856K710 K714 K714 K714	P NL Featur MS2143	art ③ imber e Not Ava Pole Sv Pole Sv B711 -B741 -C721 -C731 -E721 -E731 -F871 -C311 -F871	Num ailable in vitches 8856K7 K7 K7 8856K7 K7 K7 K7 K7 K7	44X 75X 713X 77X 710X 714X 778 778 778 778 778 778 778 778 778 77
ON           ON           ON           ON           ON           ON           ON           ON           ON           NON           NON           ON	← OFF→ ← OFF→ ← OFF→ ← OFF NONE NONE ← OFF→ ← OFF→	← ON ON OFF ← OFF ← ON ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B241 -C221 -C231 MS21026-D211 -E221 -E231 -F271 -G311 MS21026-H271 -J241 -K281 -K311 -L311 -B241 -C211 -C221 -C231 MS21027-A211 -B241 -C221 -C231 MS21027-D211 -E221 -C231 -F371 -G311 MS21027-H371	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K10 K14 K18 K20 K12 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8855K10 K14 K8 K16 8855K10 K14 K8 K9 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K12 K18 K18 K12 K18 K18 K12 K18 K18 K18 K12 K18 K18 K18 K18 K12 K18 K18 K18 K18 K12 K18 K18 K18 K18 K12 K18 K18 K18 K18 K18 K18 K18 K18	Part Number Feature Not Av Pole St Pole St MS21027-A711 -B711 -B711 -B741 -C721 -C731 MS21027-D711 -E731 -E731 -F871 -F871 -G811 MS21027-H871	Numbe ailable in Sing witches 8856K4X K5X K19X K13X K13X K13X K13X K13X K13X K14X K27X K16X K27X K16X K27X K16X K27X	r N sle MS21 MS21 MS21 MS21 MS21 MS22 MS22	Part umber 436-A211 -B211 -B241 -C221 436-D211 -E221 -E231 -F271 -G311 -F271 -G311 -436-H271 -F271 -G311 -F271 -C231 -K281 -K2	Number 88555K74 K75 K719 K713 K77 88555K710 K714 K778 K715 K716 88556K74 K79 K718 K720 K712 8856K74 K75 K719 K713 K77 8856K74 K713 K77 8856K710 K714 K714 K714 K77 8856K710	P Nu Featur	art ③ imber e Not Av. Pole Sv Pole Sv Pole Sv Pole Sv Pole Sv 	Num ailable in vitches 8856K7 K7 K7 8856K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K7 K	74X 75X 719X 713X 713X 713X 713X 713X 714X 727X 716X 729X
$\begin{array}{c} & & \\$	← OFF→ ← OFF→ ← OFF NONE NONE NONE ← OFF→ ← OFF→ ← OFF→ ← OFF→ ← OFF→ ← OFF ← OFF→ ← OFF ← OFF NONE NONE ← OFF ← OFF	← ON ON NONE ← OFF ← ON ON* ON* ON* ON* ON* ON* ON* O	Bushing Style	Part Number MS21026-A211 -B211 -B241 -C221 -C221 -E221 -E221 -F271 -G311 MS21026-H271 -J241 -K281 -K281 -K311 -L311 -B211 -B211 -B211 -C221 -C231 MS21027-D211 -E221 -E231 -F371 -G311	Number 8855K4 K5 K19 K13 K7 8855K10 K14 K8 K15 K16 8855K17 K9 K18 K20 K12 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 8856K4 K5 K19 K13 K7 K18 K20 K12 8856K4 K5 K19 K13 K7 K18 K20 K12 8856K4 K5 K19 K13 K7 K14 K8 K15 K14 K8 K16 K16 K16 K17 K17 K18 K20 K12 K12 K18 K20 K12 K12 K18 K20 K12 K12 K18 K20 K12 K18 K27 K18 K17 K18 K27 K18 K17 K18 K17 K18 K17 K18 K14 K8 K14 K8 K14 K8 K14 K8 K14 K8 K14 K8 K14 K8 K14 K8 K14 K14 K8 K16 K16 K16 K16 K16 K16 K16 K16	Part Number Feature Not Av Pole Sv MS21027-A711 -B711 -B711 -C731 -C731 -C731 -C731 -F711 -E721 -E731	Numbe ailable in Sing witches 8856K4X K5X K19X K13X K7X 8856K10X K14X K8X K27X K16X	r N sle MS21 MS21 MS21 MS21 MS21 MS22 MS22 MS22 MS22	Part umber 436-A211 -B211 -B241 -C221 -C221 -C221 -E221 -E221 -E221 -G311 436-H271 -J241 -K281 -K311 -L311 -B241 -C221 -C231 -C221 -C231 -E221 -E221 -E221 -E221 -E221 -E231 -E231	Number 8855K74 K75 K719 K713 K77 8855K710 K714 K78 K715 K716 8855K717 K79 K718 K720 K718 K720 K712 8856K74 K75 K719 K713 K77 8856K710 K713 K77 8856K710 K714 K714 K714	P NL Featur MS2143	art ③ imber e Not Ava Pole Sv Pole Sv B711 -B741 -C721 -C731 -E721 -E731 -F871 -C311 -F871	Num ailable in vitches 8856K7 K7 K7 8856K7 K7 K7 8856K7 K7 K7 K7 K7 K7 K7 K7	74X 75X 719X 713X 717X 710X 714X 714X 714X 71227X 716X

-L811

-B831 -C831

-D831 -F841

-K821

-G851 -K851

-L851

MS21027-A831

MS21027-H841

K12X

K30X K31X

K32X K22X

K24X<sup>①</sup>

K35X①

K23X<sup>①</sup>

K36X①

8856K21X0

8856K34X0

-L311

-B331 -C331

-D331

-F341

-K321

-G351

-K351

-L351

MS21027-A331

MS21027-H341

K12

K30①

K31①

K32 K22

K24①

K35①

K23①

K36①

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K712

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K732 K722

K7241①

K735①

K723①

K736①

8856K7210

8856K734①

L311

-B331 -C331

-D331

-F341

-K321

-G351

-K351

-L351

MS21437-A331

MS21437-H34

K712X

5K721X0

K730X0 K731X<sup>①</sup>

K732X<sup>①</sup> K722X0 8856K734X0

K724X①

K735X0 K723X<sup>①</sup>

K736X<sup>①</sup>

.81

-B831

-C831

-D831

-F841

-K821

-G851

-K851

-L851

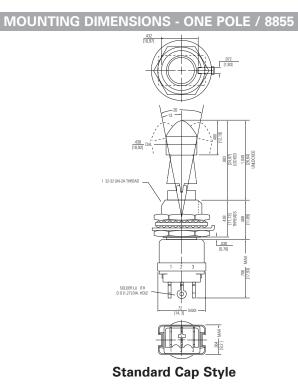
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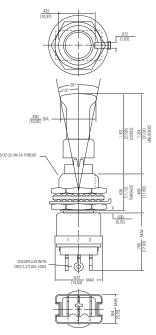
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# MINIATURE POSITIVE ACTION SWITCHES Series - 8855, 8856

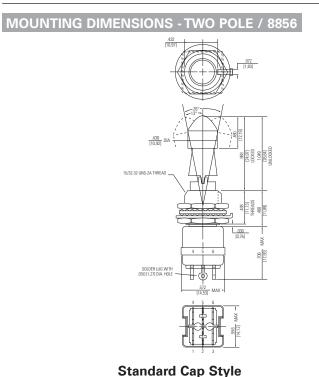
# MIL-DTL-8834 Miniature Positive Action Switches Lever Lock/Solder Lug Terminals





**Mushroom Cap Style** 

#### **Terminal Identification**

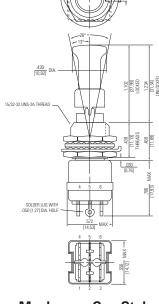


**STANDARD** 0.00 = inches[0,0] = mm

### **Terminal Identification**



Non-functional terminals not supplied.



**Mushroom Cap Style** 

Mounting dimensions for reference only.

**SAFRAN ELECTRICAL & POWER** 

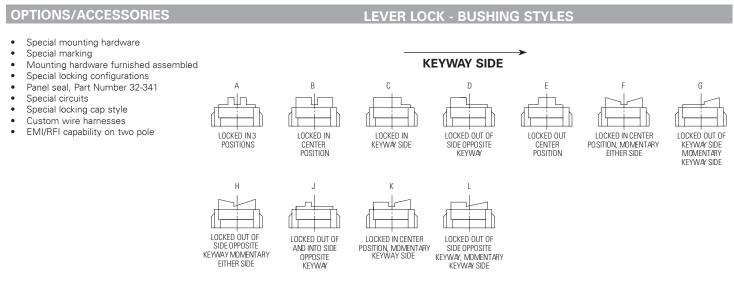
SAFRAN

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### Series - 8855, 8856

## MINIATURE POSITIVE ACTION SWITCHES MIL-DTL-8834 Miniature Positive Action Switches Lever Lock/Solder Lug Terminals



Figures A thru L do not represent details of construction. They schematically illustrate locking function.

#### **OPTIONS/ACCESSORIES**

- Special mounting hardware
- Special marking
- Mounting hardware furnished assembled
- Special locking configurations
- Panel seal, Part Number 32-341
- Special circuits
- Special locking cap style
- Custom wire harnessesEMI/RFI capability on two pole
- Gold plated contacts

#### PANEL CUTOUT DIMENSIONS

15/32 DIA. BUSHING

