	PART NO.	RT NO			REVISIONS							
multicomp	MC34231-001-71		ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE A	APPRVD	DATE	
nancomp			-	1.0	RELEASED	AB	09/11/15	6 ER	09/11/15	ER	09/11/	
32.00			Term	inal Type iit Functi		Off SPDT / Off, Illumin .C .C (UL/C-U	' On-On ated L)	(6)A 250V	(CQC)			
TERMINAL #1			Cont Insul Cont Diele Glow Flam Resis	act Gap ation Sp act Resi ectric Stru Wire Te mability stance to	acing : ≥8mm   stance : <20mΩ initi	: ≥3mm : ≥8mm : <20mΩ initially : Up to 3.5kV : 850°C (Category D) : UL94V-2 min.						
TERMINAL #2 0.80 <sup>+0.04</sup> 11.00 27.70		<u> </u>		on/Body inated B inals	: Nylon 6/6 utton : Polycarbon : Copper Allo : Silver Alloy							
Notes: Recommended Panel Cutout:												
Panel Thickness Cutout Size (i	nm)		Par	t Num	iber Table							
1mm (min.) 29.9 ~ 30.1 × 10					Description	Part N	umber		.element1			
3mm (max.) 30.1 ~ 30.3 × 10	0 11				Switch, Rocker SPST Black I/O series 44 MC34231-001-71 www.farnell.com							

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	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE	AB	09/11/15	]	Rocker Switch					
		CHECKED BY:	DATE:	SIZE	DWG NO.		ELECTRO	ONIC FILE	REV 1.0	
		ER	09/11/15	A4	MC34231-0	)2		MC2		
		APPROVED BY:	DATE:	SCALE: NTS				I		
		ER	09/11/15	SCAL	E: NIS	U.O.M.: mi	m SHEET: 1 of		1	