

1471-9 (3/13)

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-	P LTR		I S I O N S RIPTION	DATE DWN	APVD
	1	NEW DRAWING		22FEB2018 RS	AS
ING LEADS WITH ON STRAIN RELIEF			1		n D
OFF-(ON)		Model	POS.I	POS.2	
		Νο.			
		PB6	OFF	MOM(ON)	
		CONNECTED TERMINALS	OPEN	CLOSE	
		SCHEMATIC	• •		
		SWI ⁻	TCH FUN(CTION	
			Ø 16.0 [.63	0	С
	5-5-5-5				
75 SI - HEX NUT	1	OO THK	0 - R I	NG	
	[.	039] K WASHER		Ø1.20 -	≞
<u>ATIONS:</u> CURRENT/VOLTAGE RATING WITH RESISTIVE LOAD: VAC, 200mA 50VDC, 125mA 125VAC CONTACT RESISTANCE: 100m Ω MAXIMUM, RESISTANC OF THE WIRE NOT INCLUDED. ON RESISTANCE: 1 G Ω MINIMUM AT 500 VDC IC STRENGTH: 1,500 VAC RMS BOUNCE: 10ms AL LIFE AT FULL LOAD: 500,000 CYCLES AL LIFE: 1,000,000 CYCLES AVEL: 1.5 (.059) N FORCE: 3 TO 6N G TEMPERATURE: -30° TO 85° C F PROTECTION: IP68, 1 HOUR @ 1 METER 0.5N°m MAXIMUM APPLIED TO NUT G:	CA PL BU CA TE HE LO O- WI SP	TERIALS: P: POLYAMIDE 6 UNGER: POLYAMI BBER: SILICONE SHING: POLYAMI SE: DIALLYL PH RMINALS/CONTAC X NUT: BRASS, CK WASHER: BRA RING: SILICONE RE: UL 3385, A RING: STEEL LINDER: PTFE	DE 6/6 OR POL DE 6/6 THALATE (DAP) TS: COPPER AL SILVER PL NICKEL PLATED SS, NICKEL PL (1)	(UL94 V-0) LOY, GOLD OVE ATED (1) ATED (1)	ERB
ARE BUNDLED. HARDWARE IS NOT ASSEMBLED TO TH	HE SWIT	ΓCΗ.			
<u>CE:</u> RIALS AND FINISHES SHALL COMPLY WITH EU DIREC <u>ROCESSING:</u> OLDERING: SOLDER IRON, 30 WATTS, CONTROLLED A			27JAN2003(RoH\$	S)	
ATELY 5 SECONDS WHILE APPLYING SOLDER.		.,	2 TERMINA 1 TERMINA		
ARE IS SHIPPED UNASSEMBLED.	22FE	B2018		TION WIRE COI	
DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: MM[INCHES] 0 PLC ±- 1 PLC ±0.4[.016] 2 PLC ±0.25[.010] 3 PPC ±- 4 PLC ±- 4 PLC ±- APPLICATI	S ANDERSHA 22FE ANDERSHA SPEC	B2018 ARPE B2018 ARPE SWITCH, NO LED, STRAIN SIZE CAGE CODE	PUSHBUTTON, FLYING LEADS RELIEF, SEALE DRAWING NO		A TED TO
	- Er drawin		C = 2329361 scale 5:1	SHEET OF 2 REV	1

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SINGLE POLE	OFF-(ON) MOMENTARY THROW	FLYING LEADS WITH COMMON STRAIN RELIEF TERMINAL TYPE	ROUND, SHINY BLUE ROUND, SHINY GREEN ROUND, SHINY YELLOW ROUND, SHINY RED ROUND, SHINY BLACK CAP TYPE & COLOR	N / A N / A	PB6B2RS7M1CAL00S500 PB6B2RS6M1CAL00S500 PB6B2RS5M1CAL00S500 PB6B2RS3M1CAL00S500 PB6B2RS2M1CAL00S500 PB6B2RS2M1CAL00S500 PB6B2RS2M1CAL00S500 PB6B2RS2M1CAL00S500	2329361-5 2329361-4 2329361-3 2329361-2 2329361-1 PART NUMBER
		DIMEN mm[]N	WING IS A CONTROLLED DOCUMENT. NSIONS: CHES] 0 PLC ±- 1 PLC ±0.4[.016] 2 PLC ±- 4 PLC ±- 4 PLC ±- ANGLES ±5° FINISH -	DWN 22FEB20 RAVI.S CHK 22FEB20 ALEXANDER SHARPE APVD 22FEB20 ALEXANDER SHARPE PRODUCT SPEC - APPLICATION SPEC - weight _	118 TE TE CO	TH COMMON

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		REVISIONS			
Ρ	LTF	DESCRIPTION	DATE	DWN	APVD
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P	L T F -		DATE -	-	•WN -