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ACC. TO IEC52	<u>29 = DIN 4(</u>	<u>) 050 le</u>	<u>1 9</u>	A			
SOCKET HOUSIN	NG						
ERMINALS SHALL ONS PROTECTION			ALID				
				В			
MATERIAL 0 ± 10 [%		COLOU Blach					
0 ± 10 [%	() GF	BLACK	$\langle $	С			
3092 4,8-0,8- 3092 6,3-0,8-	CuZn						
3092 6,3-0,8-	St3 LG BK	, IIN F	PLATED				
ERENCE NUMBER	CUSTOMER	P/N	CODE NO	D			
374-A1601-X008							
Changes to	THIS		PAPER SIZE				
DRAWING MU DONE ONLY 1			EА				
FINISH				E			
DIMENSIONS	APPLY	PLATING	apr. 20g				
	1 • 1		upi • 20g				
IAME PART NAME	ICRN RF	ן AY ר					
VORA C	MICRO RELAY 3 CHANGEOVER 12V						
Dwg No.	Dwg No. SHT. V23374-A1601-X008-CD 1						
			OF 2				

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ΙΓ	1				•			3		0		,
A	Nominal voltage	(load and excit	ation circuit)		12 V							
	Permissible ope	rating voltag			816 V							
	Permissible amb	ient temperature)		-40 100°	С						
\vdash	Response voltag	e (at 20 °C)			≦8 V							
	Release voltage	(at 20 ° C)			≥0.5 V							
	Response time				\leq 10 ms							
	Release time				\leq 10 ms							
В	Contact materia	I			Silver base	d						
	Equivalent coil	resistance			75±6Ω							
	Voltage drop at	blade terminals	s at a measuring	curren	t of 10± 0.5 A							
	At NO contact w	hen new		T	ypically≦50 mV,	nax. 300	OmV					
	At NO contact a switching opera	fter specified r tions	number of	Τų	pically≦100 mV,	max. 30)OmV					
	At NC contact w	hen new		Ţ	ypically ≦ 50 mV,	nax . 300	OmV					
С	At NC contact a switching opera	fter specified r tions	number of	Tu	pically≦200 mV,	max. 30)OmV					
	Electrical endu	rance										
	Resistive Load	30A on NO			≧ 100 . 000 cyc	les						
	Resistive Load	22A on NO			≧ 200 . 000 cyc	les						
	Resistive Load	10A on NC			≧ 100 . 000 cyc	les						
	Resistive Load	5A on NC			≧ 200 . 000 cyc	les						
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E							00 At	PPLICABLE SPEC.:				FINISH
												DIMENSIONS AF
										TOLERANCE UNLESS SPECIFIED OTHERWISE		SCALE
							4			SPECIFIED UTHERWISE		MATERIAL
						4	R -			DATE	IN MM NAME	PART NAME
										DWN. 2006-05-23		MI
						7		B ECO-12-013330	19JUL2012 A.P.	REV.		CH/
F						49		4 ECO-07-021329 2	10SEP2009 A.P. 2007-09-11 PTom	LOCATION AMR	PE EVORA	DWG NO.
								3 2	2006-09-29 2006-09-14			V23374
						(~ –	EV. CHANGE ORDER	DATE APP.			
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HMF DWN. 2006-05-23 HMF APP. A.P. REV. A.P. LOCATION AMR PTom APP. APP.	IN MM NAME P. Tomas PE EVORA	DWG NO.	IANGE	RELAY OVER 1 1-x008-cd	2V	ыт. 2 оғ 2	Г

Mouser Electronics

Authorized Distributor

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TE Connectivity: <u>V23374A1601X008-EV-144</u> 1-1904005-4