

Documents	Features	Product Compliance
No documentation av	ailable.	
Please review product o information.	locuments or <mark>contact us</mark> f	or the latest agency approval
Detailed product feat	ures are not currently a	available online.
	irective 2011/65/EU incl. Dele	Ceramic Elec. Comps. gated Directive 2015/863/EU. The restrictions ories 8 (medical devices) and 9 (monitoring and
EU ELV Directive 2000/53/EC		
China RoHS 2 Directive MIIT Order No 32, 2016		
部件名称	<b>有害物</b> 质 (Hazardou	s Substance)

	(Component Name) NB-PTCO-081	铅 (Pb)	<del>汞</del> (Hg)	镉 (Cd)	<b>六价</b> 铬 (Cr6)	<b>多溴</b> 联 苯 (PBB)	<mark>多溴二苯</mark> 醚 (PBDE)		
	传感器 (Sensors)	Х	0	0	0	0	0		
	本表格依据SJ/T 1	1364标 <b>准的</b>		]。This tal 4 standard		piled accord	ding to SJ/T		
O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572标准规定的限 量要求以下。 Indicates that the concentration of the hazardous substance in all homogeneous materials of the part is below the relevant threshold of the									
	GB/T 26572 sta X:表示该有害物质 定的限量要求。 Indicates that t homogeneous GB/T 26572 sta	〔 <b>至少在</b> 该器 the concer material o andard.	tration o f the part	f the haza t is above	rdous sub the releva	ostance in at	least one of the		
						/T 11388 star			
Reg	REACH Julation (EC) 1907/2006					N 2019 (19 h: JAN 201	•		
Hal	ogen Content								
	der Process bability	Not rev	viewed fo	or solder	process c	apability			
	tement of npliance	Statem	ent of Co	ompliance	pdf				
	npliance cuments		-		ntal Comp MENTATIO	liance relate ON Tab	d		
Disc	claimer	inquiry actual l provide part nu complia weight hexaval DEHP, exempt of Direc and ele marked Compo the par complia weight hexaval cadmiu	of our su anowledged. This in mbers the ant have a in homogen ent chror DIBP, and tion to the ctronic e l as requi anents ma t number ant have a in homogen ent chror m, or qua	appliers a ge based of at TE has a maximu genous m mium, men d 0.01% fo red by Di apy not be s that TE a maximu genous m mium, and alify for a	nd repression the inf in is subje- identified m concen- aterials for cury, PBE or cadmiun- cas define RoHS2). F t products rective 20 CE market has identi m concen- naterials for d mercury n exempti	8, PBDE, DBF m, or qualify ed in the Anr Finished elect s will be CE 011/65/EU. ed. Additiona ified as EU E tration of 0.7	rrent ey e. The 5 1% by 7, BBP, for an nexes trical ally, LV 1% by for		

 in articles' (Version: 2, April 2011), applying the 0.1% weight on weight concentration threshold at the finished product level. TE is aware of the European Court of Justice ruling of September 10th, 2015 also known as O5A (Once An Article Always An Article) stating that, in case of 'complex object', the threshold for a SVHC must be applied to both the product as a whole and simultaneously to each of the articles forming part of its composition. TE has evaluated this ruling based on the new ECHA "Guidance on requirements for substances in articles" (June 2017, version 4.0) and will be updating its statements accordingly.



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