



胜蓝科技股份有限公司
广东胜蓝电子科技有限公司
2024-11-02
01
技术文件发行章

胜蓝科技股份有限公司
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发行
2024-11-02
控制中心

Specification & Ordering Information:

Options	Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/reel
1	11002TOP-2E-S-NK	AWG #28~#32	0.80mm(max)	Phosphor Bronze	Ni:50u"Min,Tin-plated:80u"Min	2,000 PCS
2	11002TOP-3E-S-NK	AWG #28~#32	0.80mm(max)	Phosphor Bronze	Ni:50u"Min,Matte Tin-plated:100u"Min	2,000 PCS
3	11002TOP-5X-S-NK	AWG #28~#32	0.80mm(max)	Phosphor Bronze	Ni:50u"Min,Gold Plated on Overall.	2,000 PCS
4	11002TOP-0X-S-NK	AWG #28~#32	0.80mm(max)	Phosphor Bronze	Ni:50u"Min,Gold Plated on Contact Area.	2,000 PCS
5	11002TOP-5X-S-NK-DP	AWG #28~#32	0.80mm(max)	Phosphor Bronze	Ni:50u"Min,Gold Plated on Overall.	2,000 PCS
6	11002TOP-5G-S-NK-01	AWG #28 #32	0.80mm(max)	Phosphor Bronze	Ni:50u"Min,Gold Plated 18u"Min.	2,000 PCS

Note:11002TOP-XX-S-NK

0A-Gold-flash 0B-2u" 0C-3u" 0D-4u" 0E-5u" 5A-Gold-flash 5B-2u" 5C-3u" 5D-4u" 5E-5u"
0F-10u" 0G-15u" 0H-30u" 0I-50u" 5F-10u" 5G-15u" 5H-30u" 5I-50u"
2E-Tin-plated 3E-Matte Tin-plated

The product using material and processing must conform to the "WI-PZ-142" HSF technical standard control requirements

REV.	REVISION RECORD	DATE	GENERAL TOLERANCES		SCALE	NAME	DATE	PART NO.	DWG NO.
C0	Initial released	09.12.09		LINEAR	1:1		2024.10.28	11002TOP-XX-S-NK	ENDE05
C6	ECN20220725183 Update drawing	22.07.25		ANGLES	APPROVED				
D0	YB20230518012 Update drawing	23.06.07	UNIT: MM	0.0 ± 0.25	X° REF ± 6°	DESIGNER	2024.10.28	JST1.0 Terminal Loose End	REV
D1	YB202410110010 Update drawing	24.10.28	SIZE: A4	0.000 ± 0.08	X° X' ± 2°	DRAWN	Fau		

