N\A	Intermodulation 3rd order
≥0.56N	Center conductor retention force
≤1mΩ	Conductor contact resistance
$\leq \operatorname{Im} \Omega$	Center pin contact resistance
≥5000MΩ	Insulation resistance
2500 V rms	Test voltage
1000 V rms	working voltage
$\leq 0.1 \text{ x } \sqrt{f(GHz)} \text{ dB}$	withstand voltage
≤1. 15 (DC~8GHz)	Standing wave ratio(VSWR)
DC to 8 GHz	Frequency range
50 Ω	Characteristic impedance
	Electrical performance

Reversion

Engineering Change Description

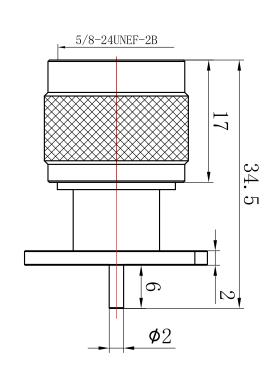
2019. 11. 11 Date

0wner ZXM

≥500 cycles	durability
$N \setminus A$	Airtight
96H	Salt spray test time
$-40\!\sim\!+85^{\circ}\!\mathrm{C}$	Tempreture range
onment	Mechanical and environment

	Red silicone rubber	Seal ring
	PTFE	Dielectric
Ni	brass	Connecting sleeve
CuSnZn	brass	Outer contact
Au	brass	Center contact
Plating	Material	Connector parts
		Materials

-	25. 4 19. 4	-	-
			25. 4



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DS3. 6	<u>Д</u>	As mension				Scale:	limited to application, design, cable type, assembly, and others workmanship
Drawing No.:		Approvals	±0.10	>30 ± 0.15 ± 0.10	>30		depending on factors including but not
N-20		Checked	±0.10	±0.15	10-30	ANGLE $\pm 1^{\circ}$ 10-30 ± 0.15	existing patents. Individual values may vary
IIILE:		2	± 0.05	$6-10 \pm 0.1$	6-10		be interpreted as suggesting infringement of
7 TT I		Workmanship	- - 	- -	, ,	00+0+00	Any statements in this article shall not
			+0 05	+01	9-0	tolerances $0-6 + 0.1$	
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		Design	Positional tolerance	ional t	Posit		DO NOT MANUALLY UPDATE
	design	Product design	ed otherwise)	less stat	ANCES (Un	STANDARD TOLERANCES (Unless stated otherwise)	CAD GENERATED DRAWING,

Dashing Com-Tek Co., Ltd

DS3. 650. 2040

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