



*1 : BERYLLIUM COPPER
 *2 : PHOSPHOR BRONZE

RoHS Compliant [Cd ≤75ppm]
 REMARKS BRASS: Cd ≤75ppm
 PHOSPHOR BRONZE: Pb <4wt%

NO.	DESCRIPTION	MATERIAL	Q'TY	FINISH	REMARK	SCALE	DRAWN	INSPECTED	APPROVED	CHECKED	PART NUMBER
7						3/1	上	山	檜	三	HN-QA-JP
6							'26.04.27	'26.04.27	'26.04.27	'26.04.27	
5	COUPLING NUT	BRASS	1	Ni		UNIT	領	本	澤	村	
4	OUTER CONTACT	*2	1	Ni		mm					
3	INSULATOR	PTFE	1	--		DATE	PROJECTION				
2	CENTER PIN	*1	1	Ag		2026.04.27	①				
1	BODY	BRASS	1	Ni							DRAWING NO. X-1346424



- Part number : HN-QA-JP
- Drawing number : X-1346424

■ Nominal

Standard : JIS C 5414

Voltage rating : AC 1500V

Impedance : 50Ω

Operating temperature range : -40°C~+85°C

Operating humidity range : 95%(Max.) ※No condensation

- Structural shape : Conformity with the drawings.

■ Electrical

Test Items	Test Method/Value	Remarks
Insulation resistance	1000MΩ (Min.) at DC 500V	
Withstanding voltage	1 minute at AC 5000V	
Contact resistance	3.0mΩ (Max.)	

■ Mechanical

Test Items	Test Method/Value	Remarks
Compatibility	No defects or abnormalities	Connecting with a standard compliant connector
Tensile strength of coupling mechanism	300N	At axial tensile force
Center contact captivation	10N (Min.)	At axial tensile force
Center contact retaining force	1.0N (Min.)	With a standard pin gauge

■ Revisions

No.	Date	Contents
1		
2		

Date	Name
2026/4/27	上領(Prepared)
2026/4/27	山本(Inspected)
2026/4/27	檜澤(Approved)
2026/4/27	三村(Checked)