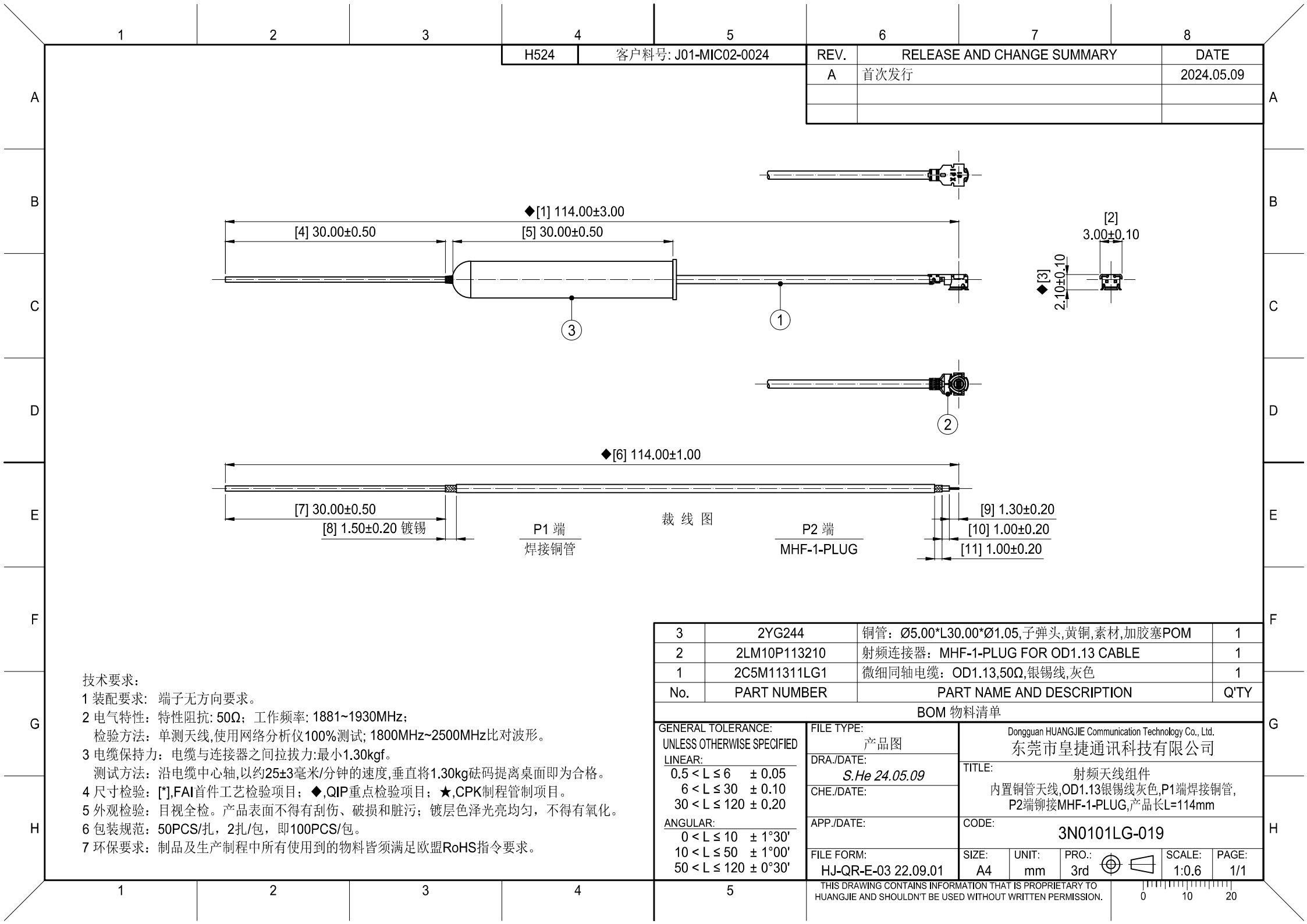


SPECIFICATION FOR APPROVAL

CUSTOMER	ACCSOON
CUS. CODE	J01-MIC02-0024
CUS. MODEL	MIC02
HJ-Tech CODE	3N0101LG-019
PRO. NAME	
SPECIFICATION DESCRIPTION	
DATE	2024/5/23

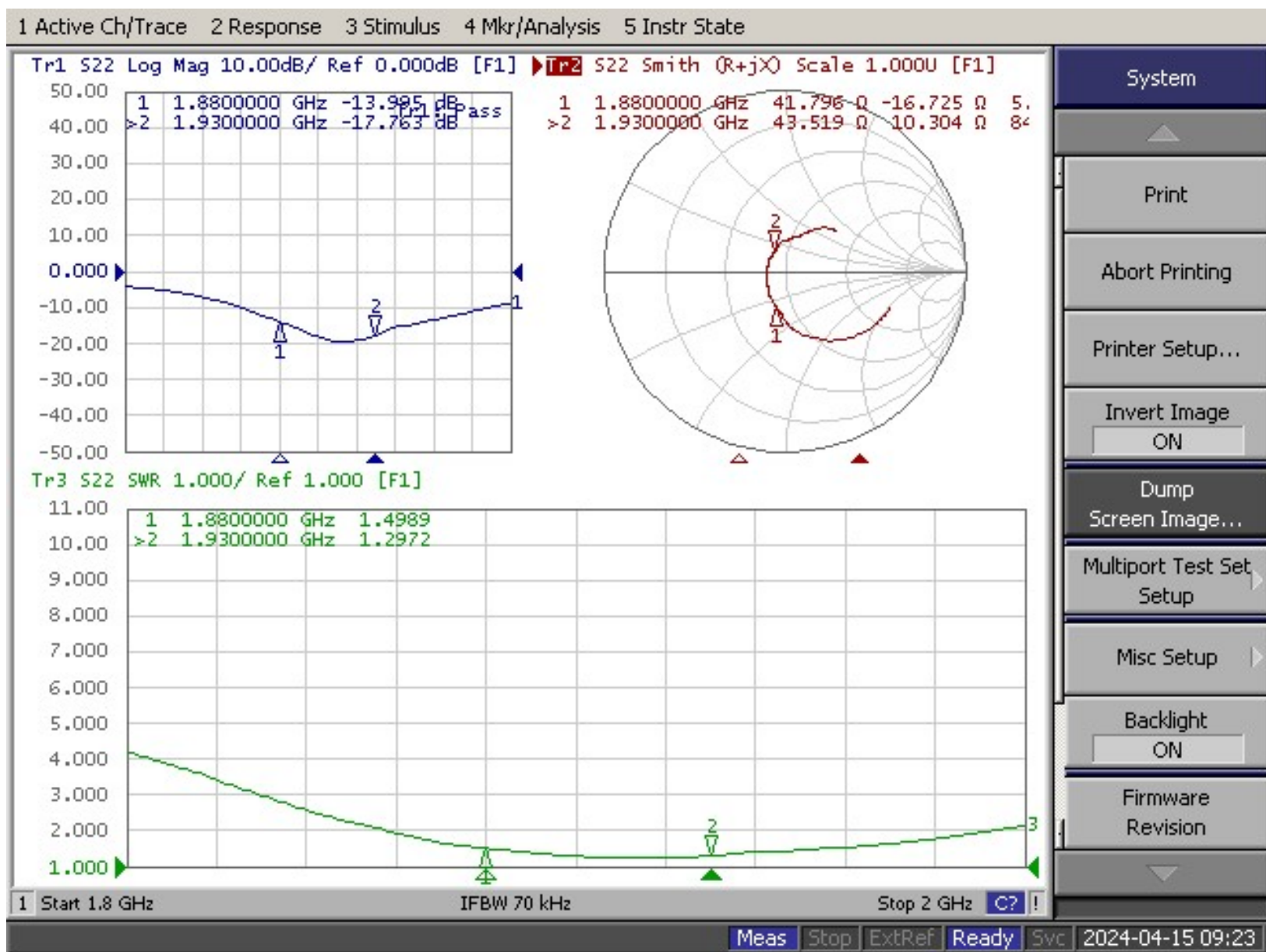
供 应 商 / SUPPLIER		
制 作 PREPARED	审 核 CHECKER	核 准 APPROVER
S. He	何修明	刘福勇

客 户 / CUSTOMER		
承 办 TRANSCTOR	审 核 CHECKER	核 准 APPROVER



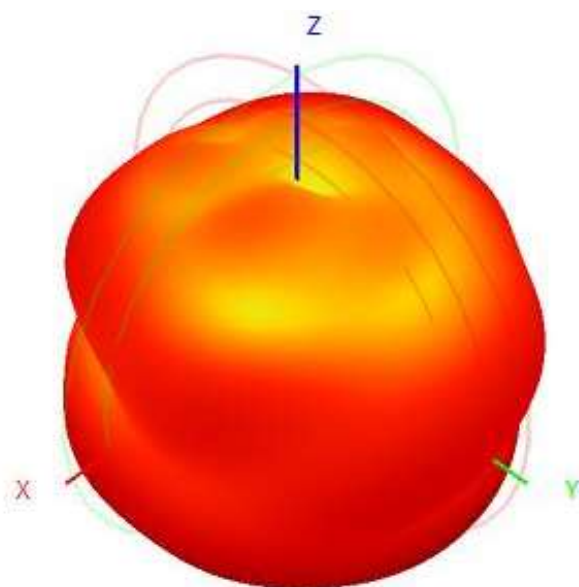


3N0101LG-019 (1881-1930MHz)

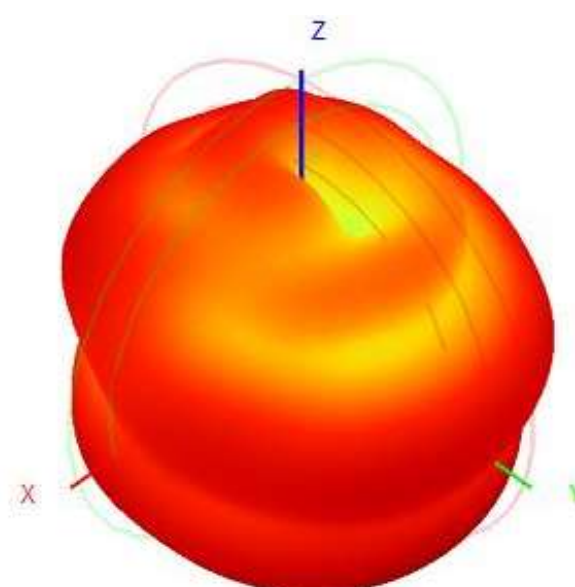


3N0101LG-019 (1881-1930MHz)

Frequency ID	1	2	3	4	5	6	7	8	9	10	11
Frequency (MHz)	1850.0	1860.0	1870.0	1880.0	1890.0	1900.0	1910.0	1920.0	1930.0	1940.0	1950.0
Efficiency (dBi)	-2.14	-2.23	-2.02	-1.99	-2.01	-1.89	-2.06	-1.97	-1.99	-2.09	-2.02
Gain (dBi)	3.73	3.58	3.68	3.69	3.72	3.99	3.68	3.68	3.49	3.34	3.31
Efficiency (%)	66.05	64.95	67.82	68.23	68.02	68.71	67.22	68.48	68.21	66.81	67.81
Directivity (dB)	4.87	4.81	4.70	4.68	4.73	4.72	4.74	4.65	4.48	4.43	4.33



1880MHz



1930MHz

