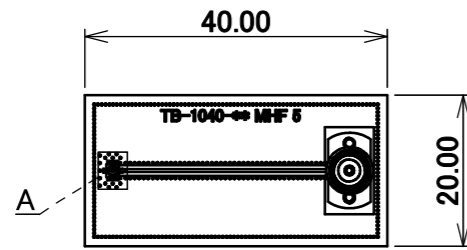
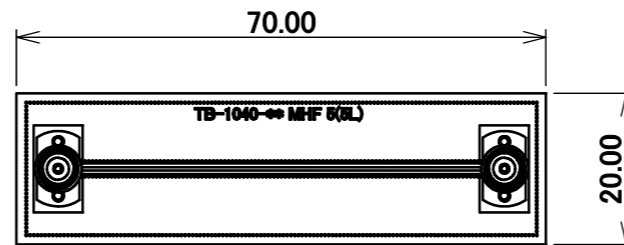


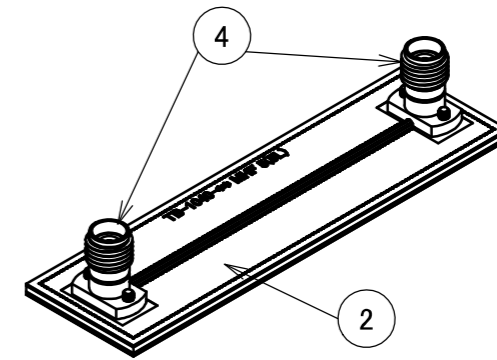
PART NO.	STRUCTURE
91605-001B-001	TEST BOARD ASSEMBLY: 2PCS. THRU BOARD ASSEMBLY: 1PC.



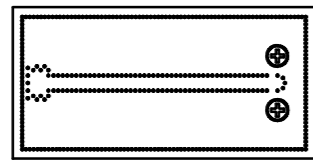
TEST BOARD ASSEMBLY (TOP)



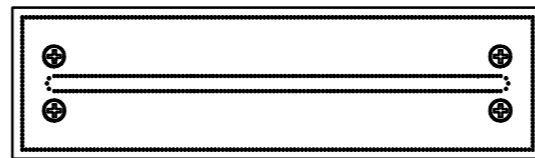
THRU BOARD ASSEMBLY (TOP)



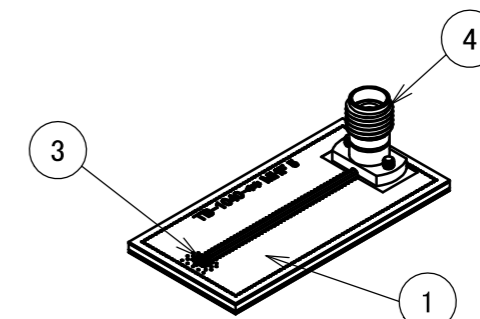
THRU BOARD ASSEMBLY



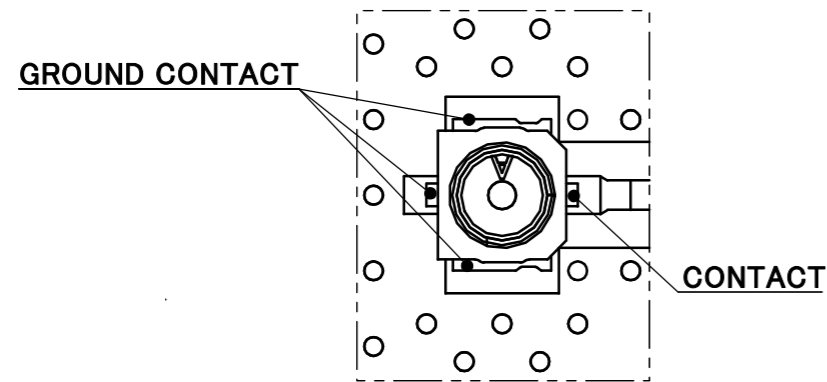
TEST BOARD ASSEMBLY (BOTTOM)



THRU BOARD ASSEMBLY (BOTTOM)



TEST BOARD ASSEMBLY



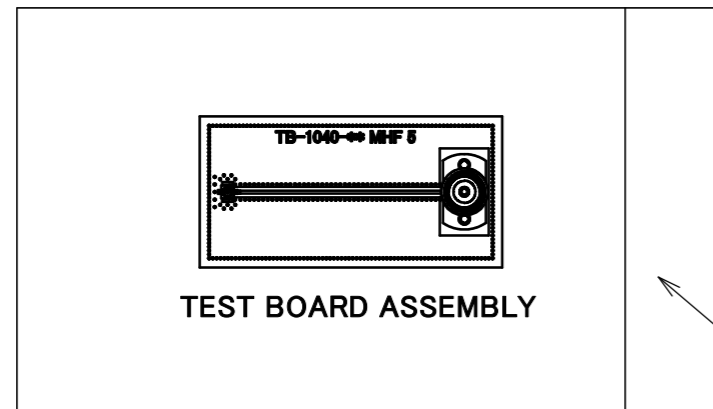
DETAIL A
S= 10 : 1

NOTE

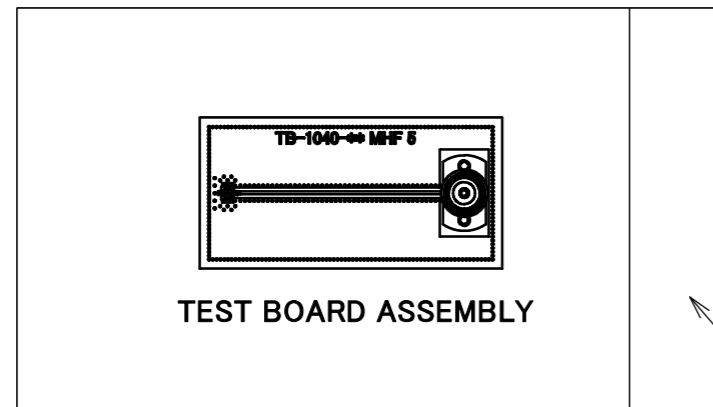
- FOR DETAILED INFORMATION ON THE STRUCTURE OF TEST BOARD TB-1040, REFER TO REPORT #IER-001-10708.
- CHARACTERISTIC IMPEDANCE: 50 Ω (SINGLE-ENDED).
- MAXIMUM MEASUREMENT FREQUENCY: 15 GHz

NO.	DESCRIPTION	MATERIAL	QTY.	REMARK
4	2.92mm CONNECTOR	50105-J001	4	JACK
3	CONNECTOR	20566-001E-01	2	MHF 5 RECEPTACLE
2	THRU BOARD	TB-1040	1	BOARD THICKNESS: 1.75mm
1	TEST BOARD	TB-1040	2	BOARD THICKNESS: 1.75mm

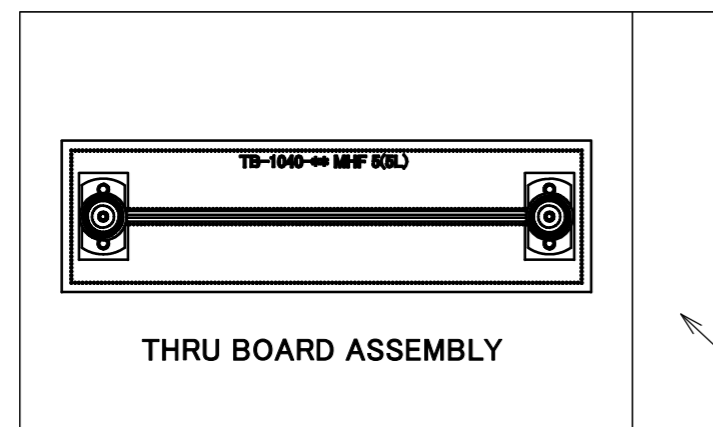
ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION R1R6R0	SERIES No. R1R6R0	CUSTOMER COPY		
	6 MAX.	±0.2	30 OVER 120 MAX.				±0.5	
GENERAL TOLERANCE.				TITLE MHF® 5 SI TEST BOARD ASSEMBLY	SCALE 1:1	UNIT mm		
DWG.	M.Toida		DATE 2024/08/29					
0	Z241155	TOI	2024/08/29	CHK.	DWG. No. 91605	SIZE A3	SHEET 1/2	REV. 0
REV.	ECN	BY	DATE	APP.				
REVISION RECORD				K.Yufu				



<SMALL BAG.>
REUSABLE PLASTIC BAG

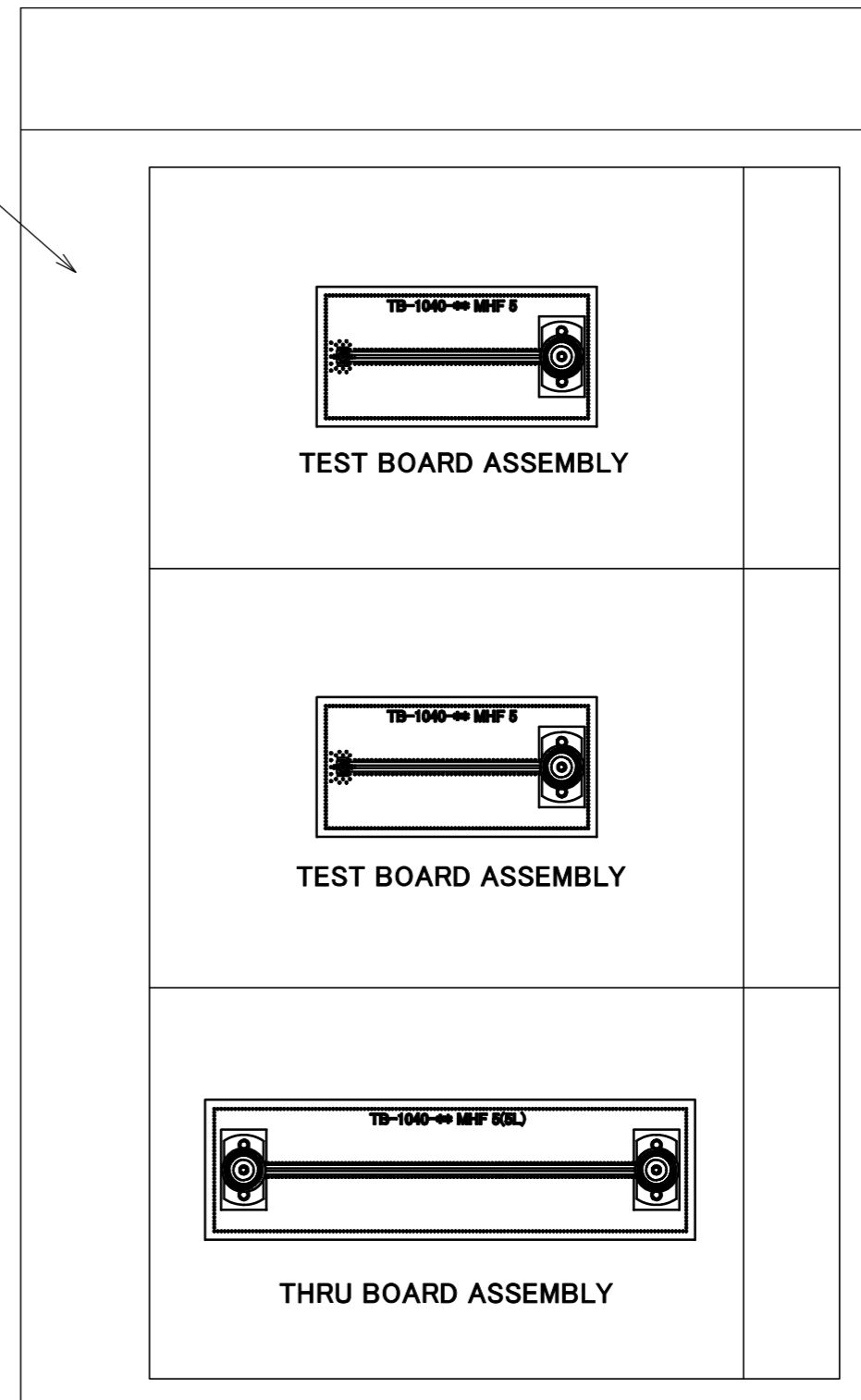


<SMALL BAG.>
REUSABLE PLASTIC BAG



<SMALL BAG.>
REUSABLE PLASTIC BAG

<LARGE BAG.>
REUSABLE PLASTIC BAG



PACKING STYLE

ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION 	SERIES No. R1R6R0	CUSTOMER COPY	
6 MAX.	±0.2	30 OVER 120 MAX.	±0.5			SCALE 1:1	I-PEX
GENERAL TOLERANCE.				TITLE MHF® 5 SI TEST BOARD ASSEMBLY	UNIT mm		
DWG.	DATE				SIZE A3	SHEET 2/2	REV. 0
CHK.							
APP.							