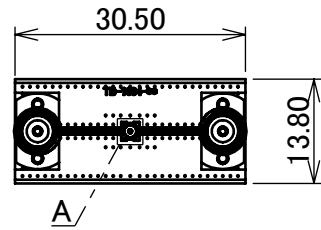
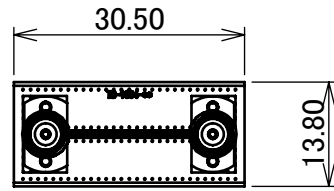


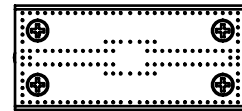
PART No.	STRUCTURE
91607-001B-001	TEST BOARD ASSEMBLY: 2PCS. THRU BOARD ASSEMBLY: 1PC.



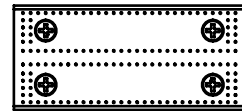
TEST BOARD ASSEMBLY (TOP)



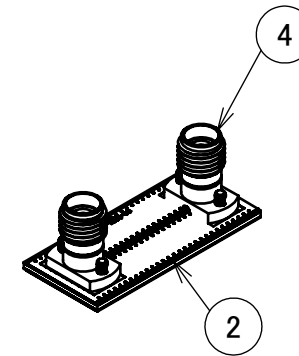
THRU BOARD ASSEMBLY (TOP)



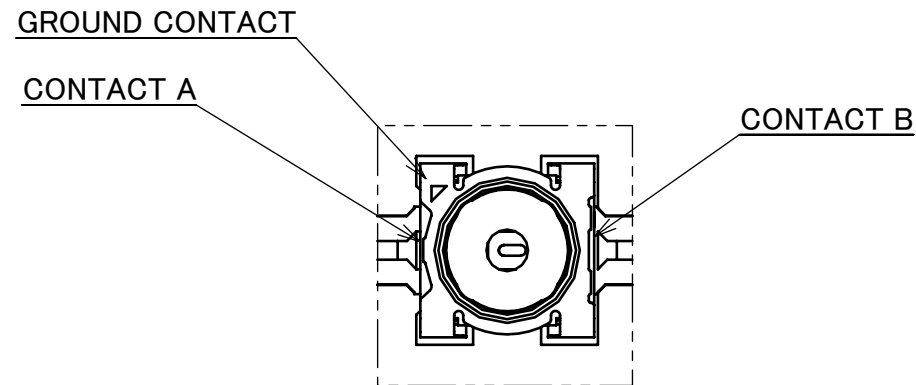
TEST BOARD ASSEMBLY (BOTTOM)



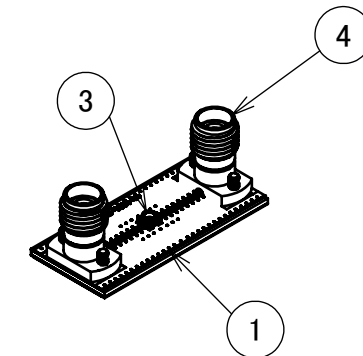
THRU BOARD ASSEMBLY (BOTTOM)



THRU BOARD ASSEMBLY



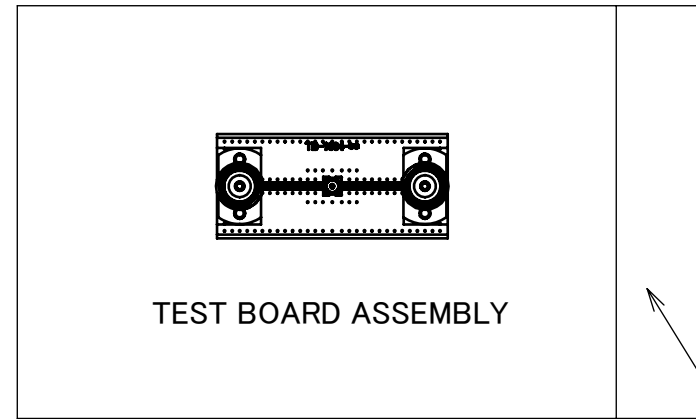
DETAIL A  
S= 10 : 1



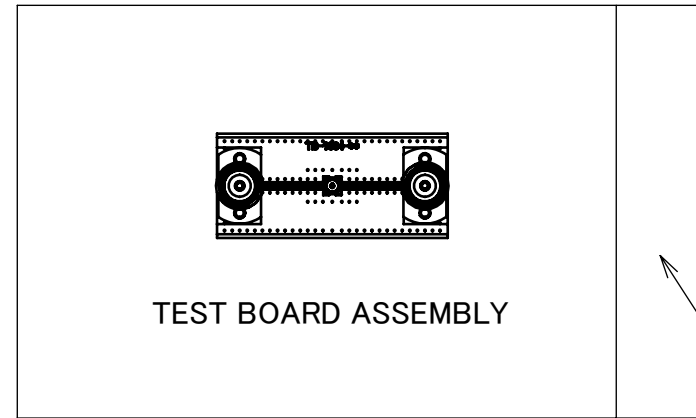
TEST BOARD ASSEMBLY

- NOTE
- FOR DETAILED INFORMATION ON THE STRUCTURE OF TEST BOARD TB-1034, REFER TO REPORT #IER-001-10714.
  - CHARACTERISTIC IMPEDANCE: 50 Ω (SINGLE-ENDED).
  - MAXIMUM MEASUREMENT FREQUENCY: 11 GHz

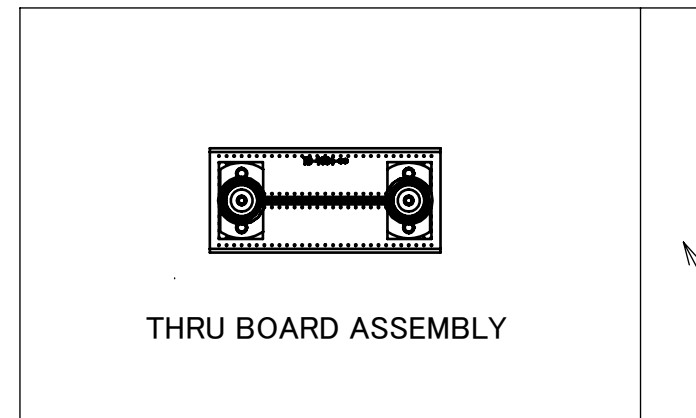
No.	DESCRIPTION	PART No.	QTY.	REMARK																																																												
4	2.92mm CONNECTOR	50105-J001	6	JACK																																																												
3	CONNECTOR	20549-001E	2	MHF-SW23																																																												
2	THRU BOARD	TB-1034	1	BOARD THICKNESS : 1.19mm																																																												
1	TEST BOARD	TB-1034	2	BOARD THICKNESS : 1.19mm																																																												
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:15%;">ANGLE</td> <td style="width:15%;">±2°</td> <td style="width:15%;">6 OVER 30 MAX.</td> <td style="width:15%;">±0.3</td> <td rowspan="2" style="width:15%; text-align: center;">PROJECTION ⊕</td> <td rowspan="2" style="width:15%; text-align: center;">SERIES No. R0R10R0</td> <td rowspan="2" style="width:15%; text-align: center;">CUSTOMER COPY</td> </tr> <tr> <td></td> <td>6 MAX.</td> <td>±0.2</td> <td>30 OVER 120 MAX.</td> <td>±0.5</td> </tr> <tr> <td colspan="4" style="text-align: center;">GENERAL TOLERANCE.</td> <td colspan="2" style="text-align: center;">TITLE</td> <td rowspan="2" style="text-align: center;">SCALE 1:1</td> </tr> <tr> <td colspan="2">DWG.</td> <td colspan="2">DATE</td> <td colspan="2" rowspan="2" style="text-align: center;">MHF® -SW23 SI TEST BOARD ASSEMBLY</td> <td rowspan="2" style="text-align: center;">UNIT mm</td> </tr> <tr> <td colspan="2">Y.Imaji</td> <td colspan="2">2024/08/29</td> </tr> <tr> <td>0</td> <td>Z241158</td> <td>Y.I</td> <td>2024/08/29</td> <td>CHK.</td> <td colspan="2" rowspan="2" style="text-align: center;">I-PEX</td> </tr> <tr> <td>REV.</td> <td>ECN</td> <td>BY</td> <td>DATE</td> <td>APP.</td> </tr> <tr> <td colspan="4" style="text-align: center;">REVISION RECORD</td> <td colspan="2" style="text-align: center;">DWG. No.</td> <td style="text-align: center;">SIZE</td> <td style="text-align: center;">SHEET</td> <td style="text-align: center;">REV.</td> </tr> <tr> <td colspan="4"></td> <td colspan="2" style="text-align: center;">K.Yufu</td> <td style="text-align: center;">A3</td> <td style="text-align: center;">1/2</td> <td style="text-align: center;">0</td> </tr> </table>					ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION ⊕	SERIES No. R0R10R0	CUSTOMER COPY		6 MAX.	±0.2	30 OVER 120 MAX.	±0.5	GENERAL TOLERANCE.				TITLE		SCALE 1:1	DWG.		DATE		MHF® -SW23 SI TEST BOARD ASSEMBLY		UNIT mm	Y.Imaji		2024/08/29		0	Z241158	Y.I	2024/08/29	CHK.	I-PEX		REV.	ECN	BY	DATE	APP.	REVISION RECORD				DWG. No.		SIZE	SHEET	REV.					K.Yufu		A3	1/2	0
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<SMALL BAG>  
REUSABLE PLASTIC BAG

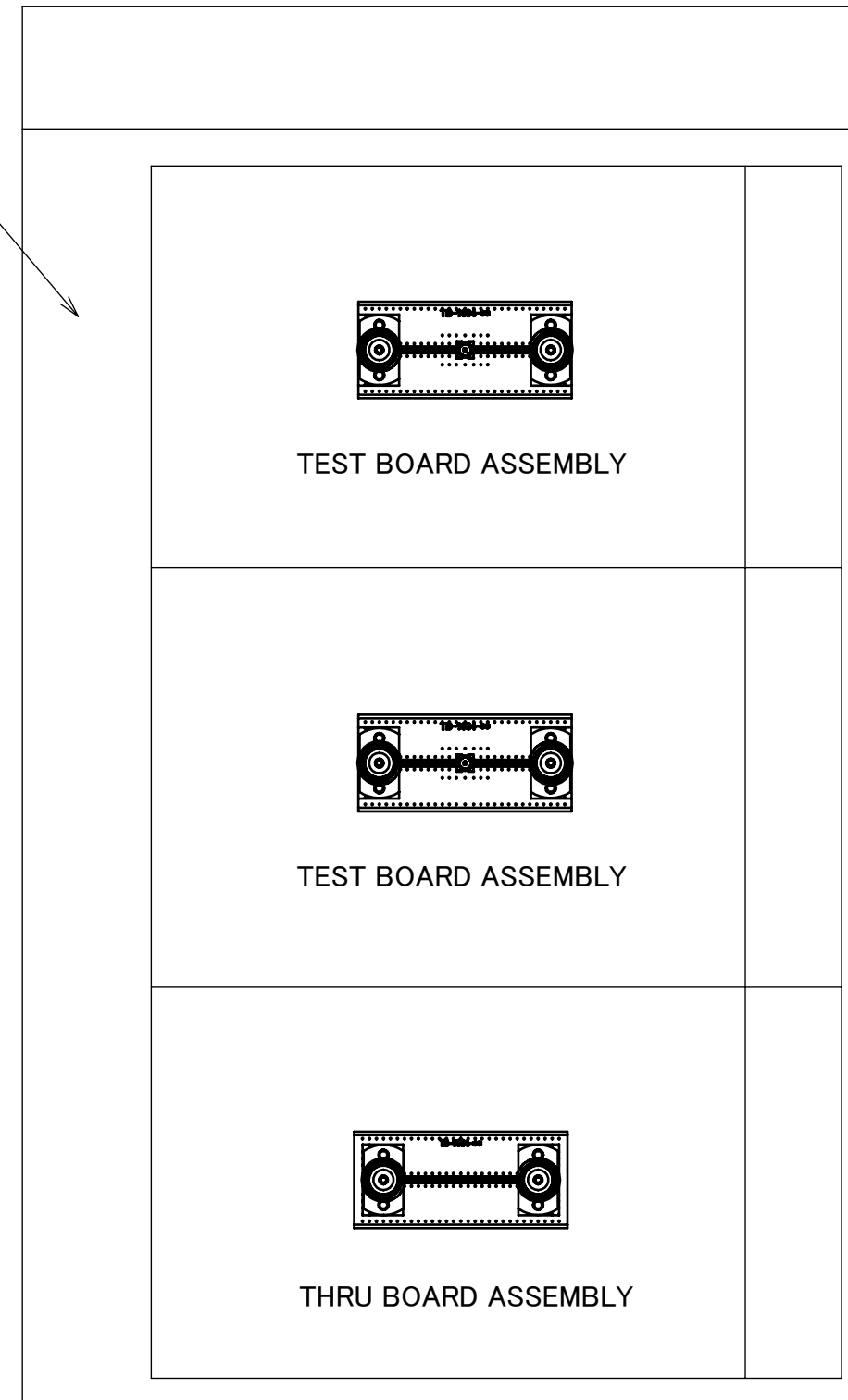


<SMALL BAG>  
REUSABLE PLASTIC BAG



<SMALL BAG>  
REUSABLE PLASTIC BAG

<LARGE BAG>  
REUSABLE PLASTIC BAG



### PACKING STYLE

ANGLE	$\pm 2^\circ$	6 OVER 30 MAX.	$\pm 0.3$	PROJECTION	SERIES No.	CUSTOMER COPY	
6 MAX.	$\pm 0.2$	30 OVER 120 MAX.	$\pm 0.5$		R0R10R0		
GENERAL TOLERANCE.				TITLE		SCALE	<b>I-PEX</b>
DWG.	DATE			MHF® -SW23 SI TEST BOARD ASSEMBLY		1:1	
CHK.						UNIT	
APP.				DWG. No.		mm	
				91607		SIZE	
						A3	
						SHEET	
						2/2	
						REV.	
						0	