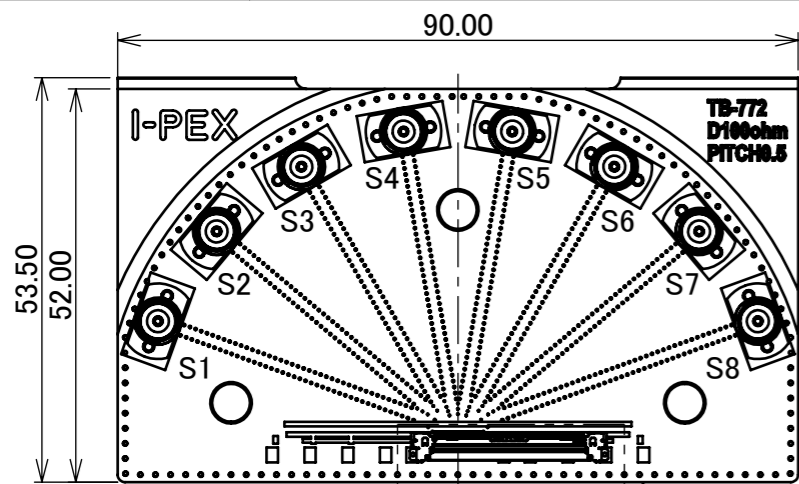
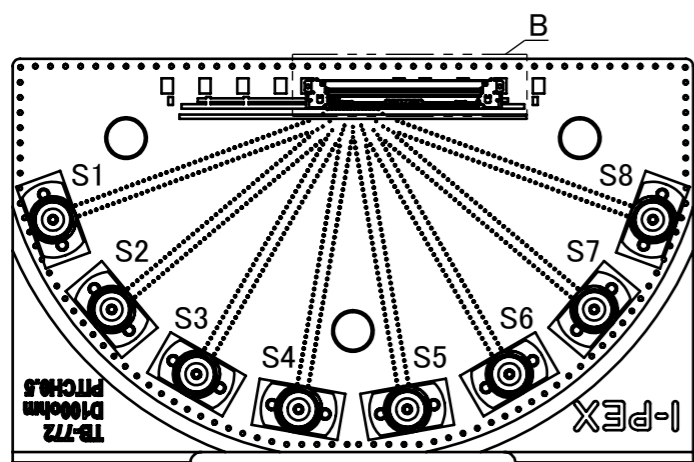


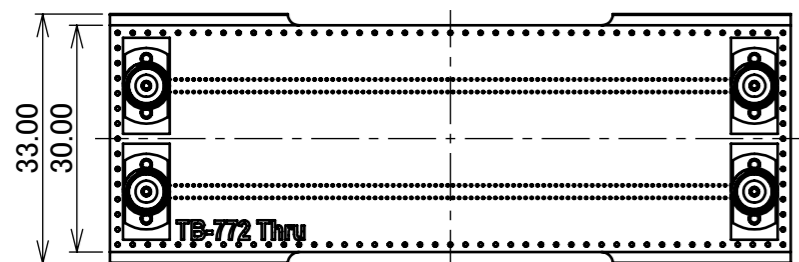
PART NO.	STRUCTURE
91575-0**B-001	MAIN BOARD A ASSMBLY: 1PC. MAIN BOARD B ASSMBLY: 1PC. 2xTHRU BOARD ASSMBLY: 1PC.



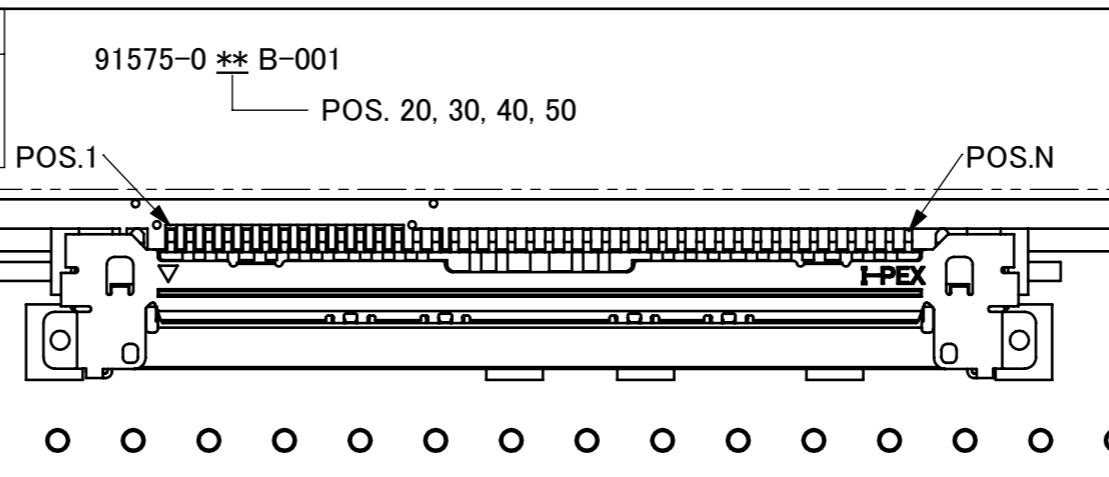
MAIN BOARD A



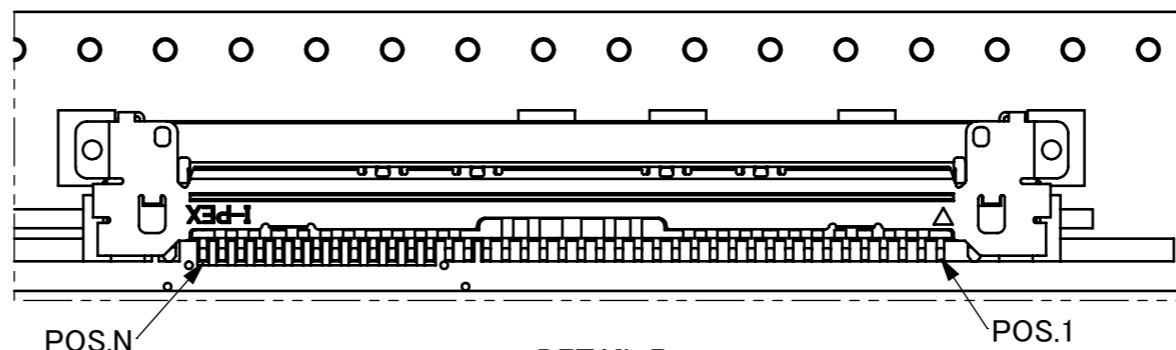
MAIN BOARD B



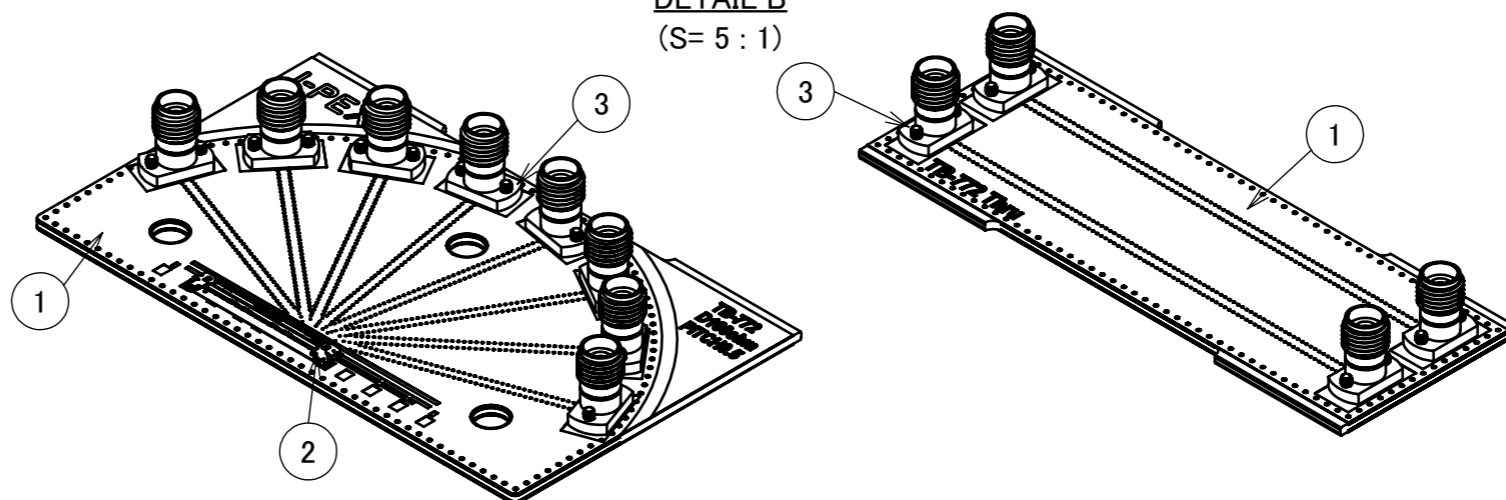
2xTHRU BOARD



DETAIL A
(S= 5 : 1)



DETAIL B
(S= 5 : 1)



MAIN BOARD A/B ASSEMBLY

2xTHRU BOARD ASSEMBLY

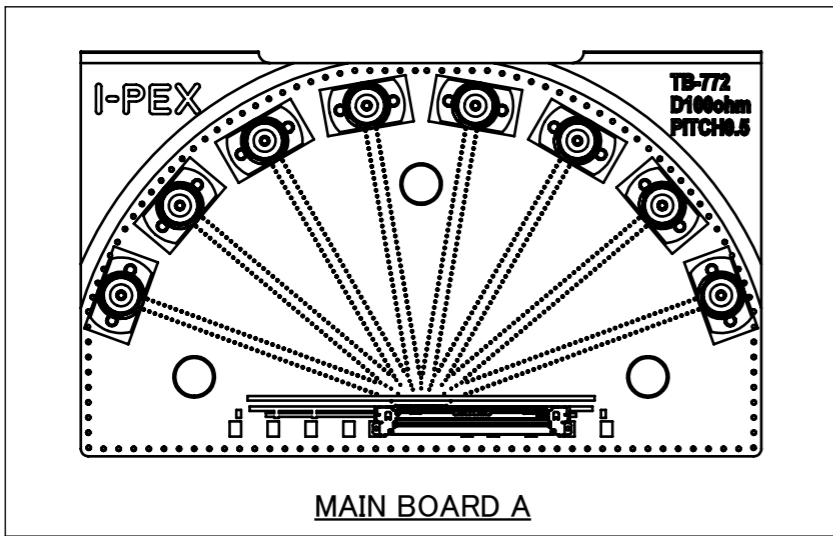
MAIN BOARD A	
PIN POS.	ASSIGNMENT
1	GND
2	S1
3	S2
4	GND
5	S3
6	S4
7	GND
8	S5
9	S6
10	GND
11	S7
12	S8
13	GND

MAIN BOARD B	
PIN POS.	ASSIGNMENT
N	GND
N-1	S1
N-2	S2
N-3	GND
N-4	S3
N-5	S4
N-6	GND
N-7	S5
N-8	S6
N-9	GND
N-10	S7
N-11	S8
N-12	GND

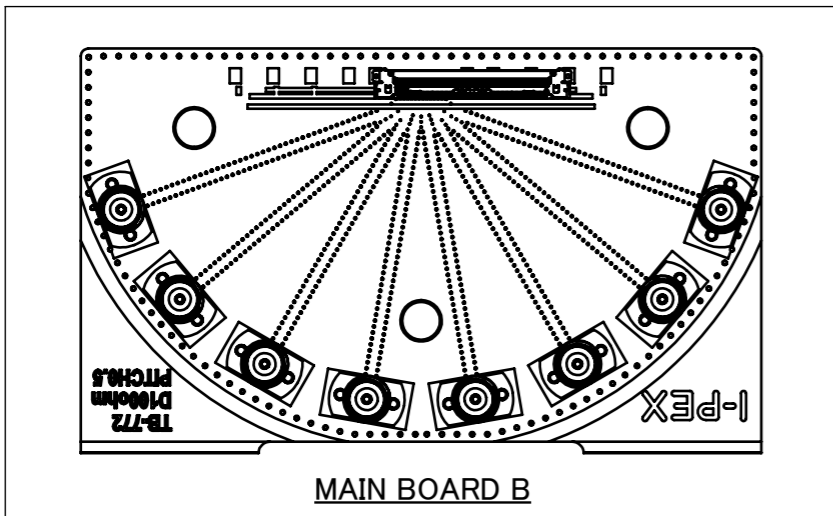
NO.	DESCRIPTION	PART NO.	QTY	REMARKS
3	2.92mm CONNECTOR	50104-J001	20	JACK
2	CONNECTOR	20455-***E-76	2	CABLIN-VS RECEPTACLE
1	TEST BOARD	TB-772	1	TEST BOARD THICKNESS: 1.60mm

- NOTES.
- FOR DETAILED INFORMATION ON THE STRUCTURE OF TEST BOARD TB-772, REFER TO REPORT #IER-001-10705.
 - CHARACTERISTIC IMPEDANCE: $50 \Omega \pm 10\%$ (SINGLE-ENDED), $T_r=17.5$ ps (10% - 90%)
 - APPLICABLE PLUG CONNECTOR: CABLINE-VS PLUG (P/N: 20453-***T-###)
 - MAXIMUM MEASUREMENT FREQUENCY: 40 GHz
 - OTHER PIN CONFIGURATIONS CAN BE PROVIDED UPON REQUEST.

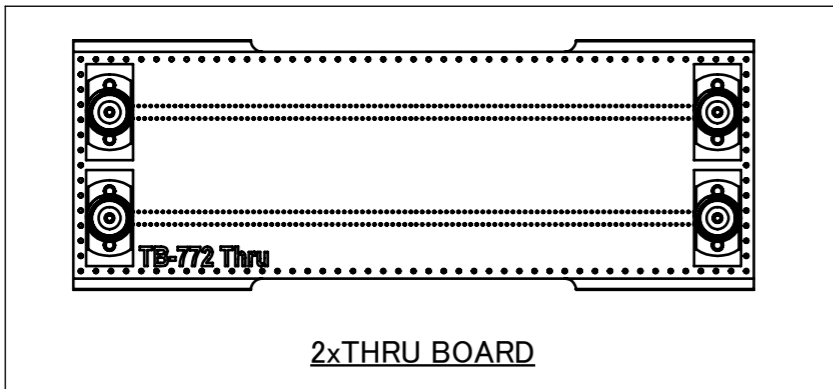
ANGLE	$\pm 2^\circ$	6 OVER 30 MAX.	± 0.3	PROJECTION 	SERIES No. R2R8R0	CUSTOMER COPY
	6 MAX.	± 0.2	30 OVER 120 MAX.			
GENERAL TOLERANCE.				TITLE CABLIN [®] -VS SI TEST BOARD ASSEMBLY	SCALE 1:1	UNIT mm
DWG.	T.Ono	DATE	2024/08/28			
CHK.	M.Nakamura			DWG. No. 91575	SIZE A3	SHEET 1/2
REV.	ECN	BY	DATE			
REVISION RECORD				T.Masunaga		



<SMALL BAG>
REUSABLE PLASTIC BAG

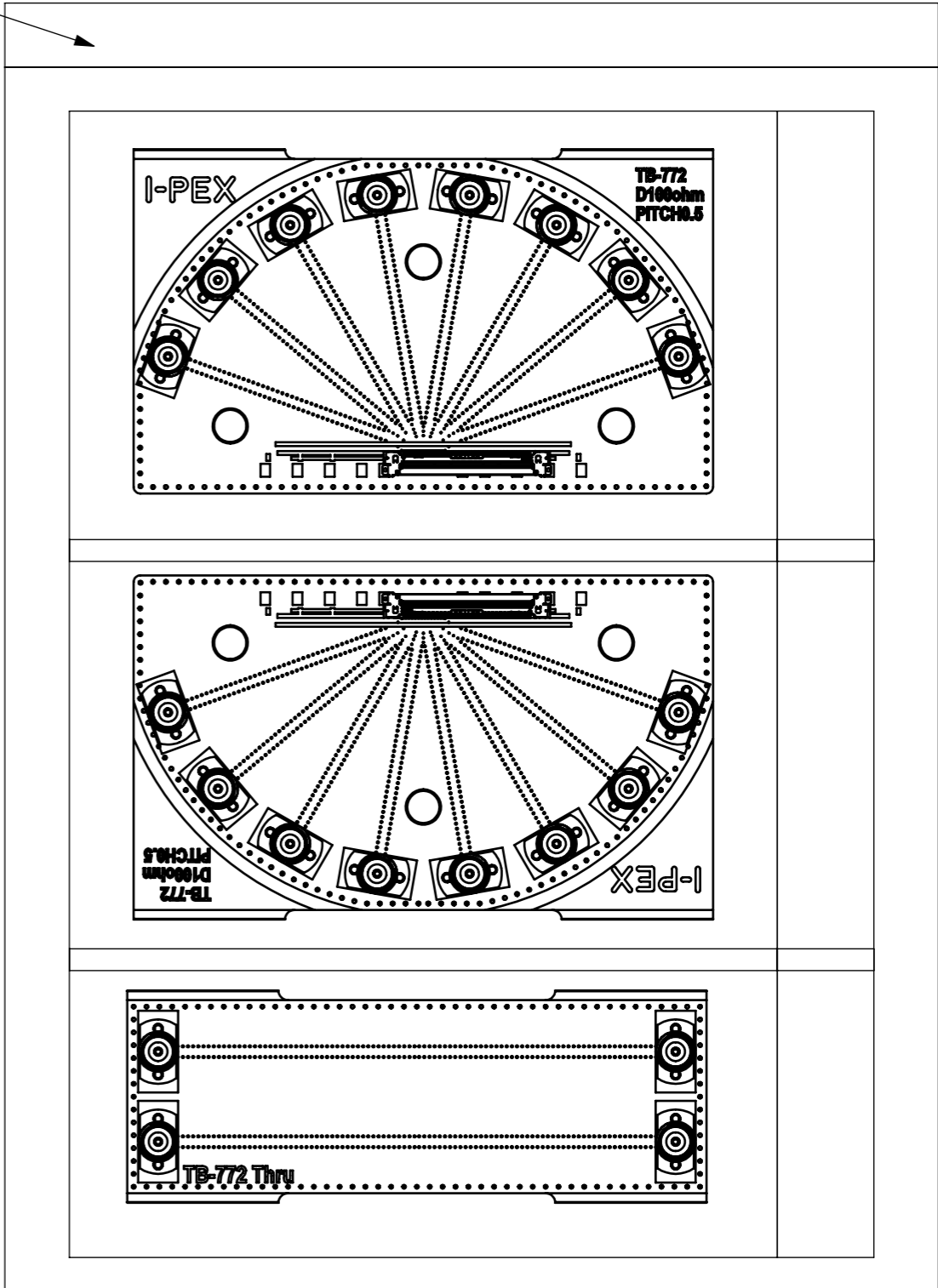


<SMALL BAG>
REUSABLE PLASTIC BAG



<SMALL BAG>
REUSABLE PLASTIC BAG

<LARGE BAG>
REUSABLE PLASTIC BAG



PACKING STYLE

ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION ⊕	SERIES No. R2R8R0	CUSTOMER COPY		
	6 MAX.	±0.2	30 OVER 120 MAX.			±0.5	SCALE 1:1	I-PEX
GENERAL TOLERANCE.				TITLE CABLIN [®] -VS SI TEST BOARD ASSEMBLY		UNIT mm		
DWG.	DATE			DWG. No. 91575		SIZE A3	SHEET 2/2	REV. 0
CHK.								
APP.								