

	4	2.92mm CONNECTOR	50104-J001	20	JACK		
	3	RECEPTACLE CONNECTOR	21004-060E	1	NOVASTACK 35-HDH RECEPTACLE ASSEMBLY 60P		
	2	PLUG CONNECTOR	21003-060E	1	NOVASTACK 35-HDH PLUG ASSEMBLY 60P		
	1	TEST BOARD	TB-1030	1	THICKNESS: 0.80mm, PLUG/RECEPTACLE/THRU BOARD EACH 1PC.		
Ī	NO.	DESCRIPTION	PARTS NO.	QTY	REMARK		

- 1. FOR DETAILED INFORMATION ON THE STRUCTURE OF TEST BOARD TB-1030, REFER TO REPORT #IER-001-10716.
- 2. CHARACTERISTIC IMPEDANCE: 42.5  $\Omega$  (SINGLE-ENDED).
- 3. MAXIMUM MEASUREMENT FREQUENCY: 40 GHz
- 4. OTHER PIN CONFIGURATIONS CAN BE PROVIDED UPON REQUEST.

						±2°	6 OVER		±0.3	PROJECTION	SERIES No.	CUSTOMER COPY		
					6 MAX.	±0.2	30 OVEF	R 120 MAX	±0.5	R0R4R5R0		OGOTOMEN GOTT		
						GENE	RAL TOLE	RANCE.		TITLE	SCALE			
					DWG.			DATE		NOVASTACK <sup>®</sup> 35-HDH SI TEST BOARD ASSEMBLY		1:1		
					Y.B	aba		2024/0	8/30			UNIT	I-PE	$\Xi X$
					CHK.							•		
0	Z241164	Y.B	2104/08/30		Orne.							mm		
REV.	ECN	BY	DATE	APP.	APP.					DWG. No.		SIZE	SHEET	REV.
REVISION RECORD					S.Suzuki			91594		A3	1/2	0		

**GND** 

**GND** 

GND

S1

S2

GND

**GND** 

S3

S4

**GND** 

**GND** 

**GND** 

**GND** 

**GND** 

GND

S5

**S6** 

**GND** 

**GND** 

S7

S8

**GND** 

GND

**GND** 

31

35

36

37

38

39

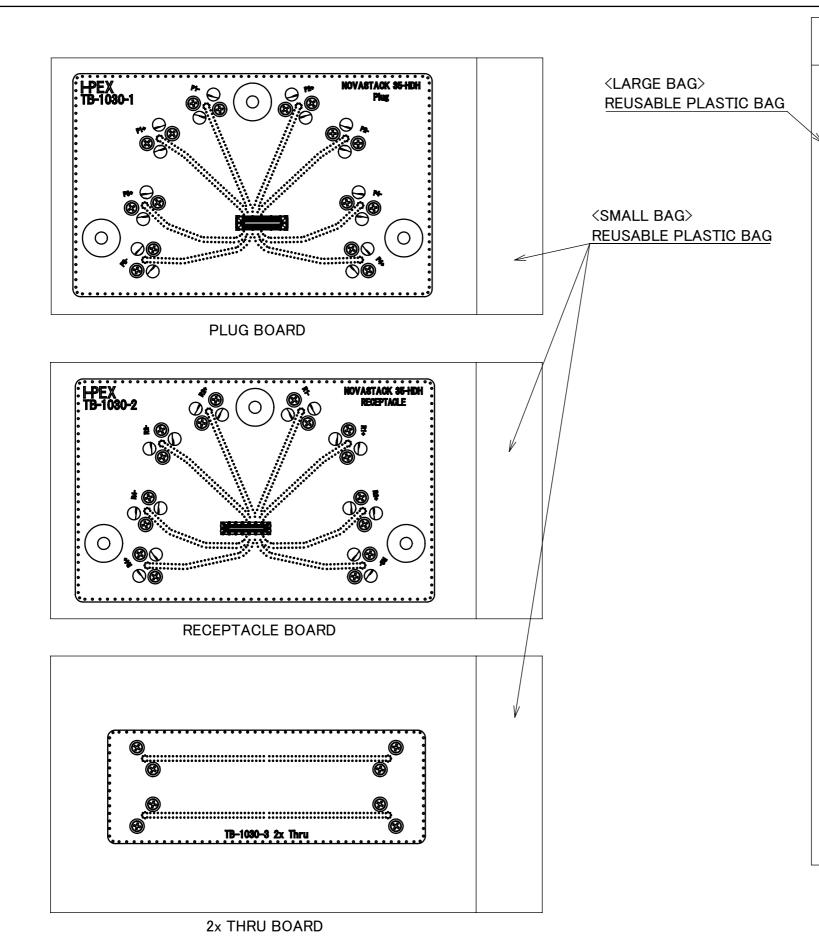
40

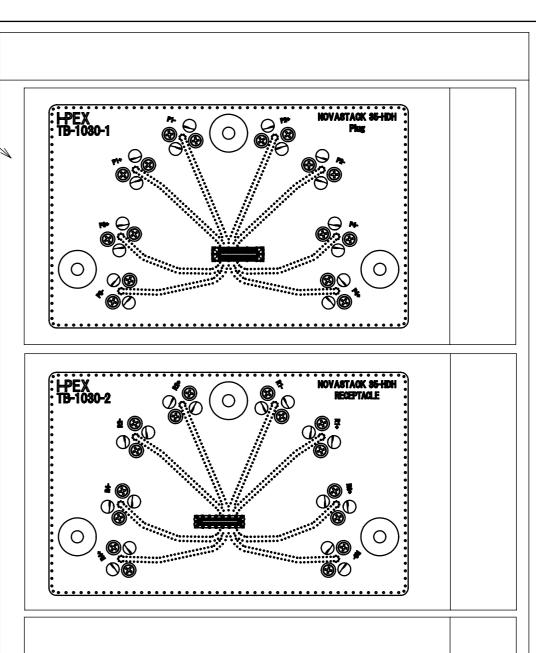
41

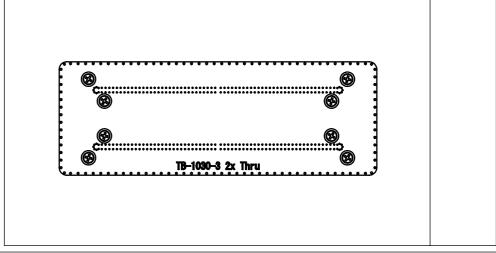
42

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60







ANGLE ±2° 6 OVER 30 MAX. ±0.3	PROJECTION	SERIES No.	CI	JSTOMER COPY			
6 MAX. ±0.2 30 OVER 120 MAX. ±0.5		R0R4R5R0	COSTOMER COF			ή	
GENERAL TOLERANCE.	TITLE	SCALE					
DWG. DATE	NOVASTACK	1:1	- LDEV				
	SI TEST BOA ASSEMBLY	UNIT					
CHK.	ASSLINIDLI		mm				
APP.	DWG. No.		SIZE	SHEET	REV.		
	915	A3	2/2		0		

## PACKING STYLE