

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	JLZ 05/06/16'		

- Notes:
- Materials
 - 1.1. Insulator: thermoplastic
 - Specifications
 - 2.1. Temperature range: -20~+80°C.
 - 2.2. Contact resistance: 100mΩ max.
 - 2.3. Insulation resistance: 1000MΩ min.
 - 2.4. Dielectric withstanding voltage: AC 500V Per minute.

Ordering information:

Part No. VPBB-xx-170TPyy

- VPBB = Series
 xx = Colour Option
 BL = Blue
 BLK = Black
 G = Green
 R = Red
 TR = Transparent
 W = White
 Y = Yellow
- 170TP = 170 Tie Points
 yy = Lug Option
 NL = No Lugs
 Leave Blank = With Lugs

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE		BreadBoard 170 Positions	
X.	±0.60	X.	±5°	UNITS	mm				
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	VPBB = Series		
.XX	±0.25	.XX	±2°						
DRAWING TYPE		CUSTOMER							
SCALE	1:1	SHEET	1 OF 1						
DRAWING NO.									

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	JLZ 06/20/14'		LJC 06/20/14'
B	DRAWING UPDATE	JLZ 05/10/16'	HZW 05/10/16'	LJC 05/10/16'

Notes:

1. Materials

1.1. Insulator: thermoplastic

2. Specifications

2.1. Temperature range: -20~+80°C.

2.2. Contact resistance: 100mΩ max.

2.3. Insulation resistance: 1000MΩ min.

2.4. Dielectric withstanding voltage: AC 500V
Per minute.

Ordering information:

Part No. VPBB-xx-170TPyy

VPBB = Series

xx = Colour Option

BL = Blue

BLK = Black

G = Green

R = Red

TR = Transparent

W = White

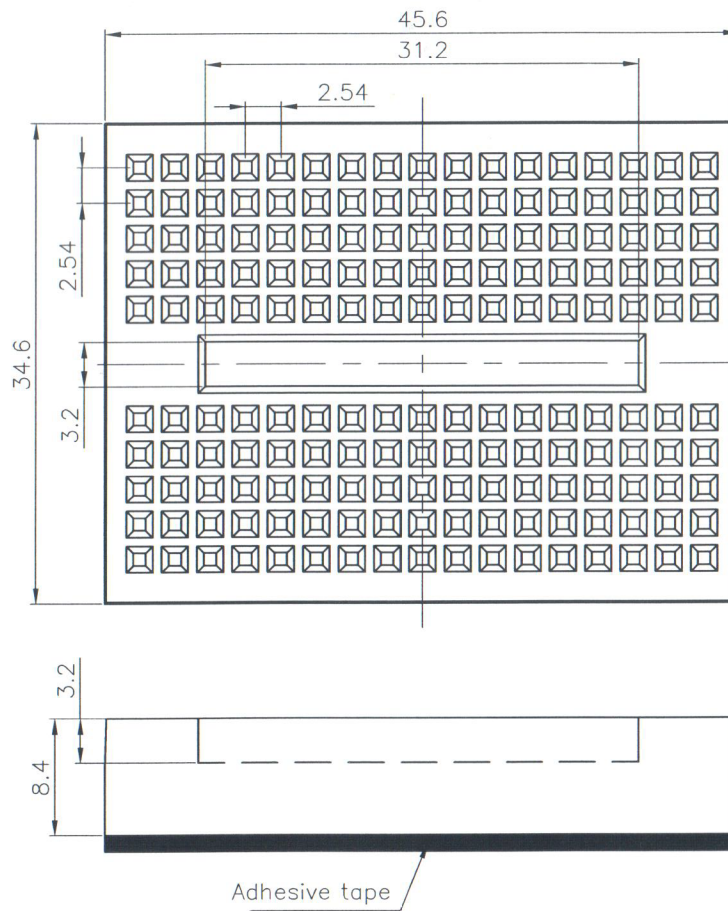
Y = Yellow

170TP = 170 Tie Points

yy = Lug Option

NL = No Lugs

Leave Blank = With Lugs



GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	2.54mm Bread Board 170 Positions	
X.	±0.60	X.	±5°	UNITS	mm			
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	VPBB = Series	
.XX	±0.25	.XX	±2°					
DRAWING TYPE		CUSTOMER					the vital component	
SCALE	1:1	SHEET	1 OF 1					
DRAWING NO.								