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Stencil information for Through Hole Reflow soldering			PCB cross section		A
			Hole Volume		
			Pin Volume		В
			Theoritical Formula for Through Hole pins Volume of the stencil aperture = (Hole volume - Pin volume) x 2 or		
STENCIL LAYOUT * - COMPONENT VIEW			Volume of solder paste = (Hole volume - Pin volume) x 2 Stencil Stencil Thickness: 150 µm PCB PCB thickness: 1.6mm		С
Rono Compliant	B LAYOUT PAGE 1/3 FOR MISSING DIMENSIONS				
G F E D	PROJECTION:	GENERAL TOLERANCE .X = ⁺ /_ 0.2 .XX = ⁺ /_ 0.15			\vdash
C	APPROVAL: RJ	UNIT: MM SCALE: SHEET: 3/3	DESCRIPTION: USB 3.0 STACKED TYPE A WERI PART NO: 692 141 030 100	SIZE	믿
REV DATE FILE BY DRAW: JOE					