

Printed: 4ul 12, 2021 5		PDS: Bey :R		2	1	form: A3	Γ
1 surface tolerance projection product family Du date twerances unless otherwise specified title title Du 04.09.23 angles linear ±0.3 mm title BtB R 05.08.08 or.01.16 the LEGRAND 04.09.23 mm VERT DF 07.01.16 dr D LEGRAND 04.09.23 fwg no s 21.07.12 engr P NZZ1 04.09.23 fwg NZ S S appd P NZ 04.09.23 fype customE CustomE	mat'l. code su SEE SHEFT 1 sp Itr ecn no dr date teu A F04-0347 DLE 04.09.23 an B F05-023 DLE 05.08.08 an C F06-204 DLE 05.08.08 an E F-41544 DDE 21.07.12 en E F-41544 DDE 21.07.12 enp sheet revision app index sheet sheet app						Copyright FCI
	640×105×35	7.2x14.2x610	13	4	2x47 to 2x50	87606-Y47LF to 50LF	-
	640x105x35	7.2×14.2×610	13	ഗ	2x39 to 2x46	87606-Y39LF to 46LF	
	640x105x35	7.2x14.2x610	13	თ	2x34 to 2x38	87606-Y34LF to 38LF	ĺ
1,	640x105x35	7.2x14.2x610	13	7	2x30 to 2x33	87606-Y30LF to 33LF)
	640x105x35	7.2x14.2x610	13	œ	2x26 to 2x29	87606-Y26LF to 29LF	F
	640x105x35	7.2x14.2x610	13	9	2x24 2x25	87606-Y24LF/25LF	
	640×105×35	7.2x14.2x610	13	10	2x22 2x23	87606-Y22LF/23LF	J nect.
	640×105×35	7.2x14.2x610	13	11	2x20 2x21	87606-Y20LF/21LF	com
	640×105×35	7.2x14.2x610	13	12	2x18 2x19	87606-Y18LF/19LF	в
	640×105×35	7.2x14.2x610	13	13	2×17	87606-Y17LF	
6.2.2	640×105×35	7.2x14.2x610	13	14	2x16	87606-Y16LF	
	640x105x35	7.2x14.2x610	13	15	2×15	87606-Y15LF	
	640×105×35	7.2x14.2x610	13	16	2x14	87606-Y14LF	(
	640×105×35	7.2x14.2x610	13	17	2×13	87606-Y13LF	$\left(\right)$
	640x105x35	7.2x14.2x610	13	19	2×12	87606-Y12LF	
RECOMMENDED HOLE PATTERN	640×105×35	7.2x14.2x610	13	21	2×11	87606-Y11LF	
	640×105×35	7.2x14.2x610	13	23	2×10	87606-Y10LF	
	640x105x35	7.2x14.2x610	13	25	2x09	87606-Y09LF	A
	640x105x35	7.2x14.2x610	13	29	2×08	87606-Y08LF	
(((640x105x35	7.2x14.2x610	13	33	2×07	87606-Y07LF	
	640x105x35	7.2x14.2x610	13	38	2x06	87606-Y06LF	
2.54	640x105x35	7.2x14.2x610	13	46	2×05	87606-Y05LF	
0.0 2.54±0.08 ±	BOX DIMENSIONS	TUBE DIMENSIONS	TUBES PER BOX	PARTS PER TUBE	POSITIONS	PART NUMBER	\bigcirc
<u>-</u>						PACKAGING :)
4 5				2 3			
							1