Input Bulk Capatetance ; padior

Por 1/2 + - 4 arc sin (Bulk min)

Balle (2 + Vinnin - Va) + f

Line

Bulk Capatetance ; padior

Por 1/2 + Vinnin - Va) + f

Line 84W x 3 + 1, consin (820 / 13485V)] (2 × 85V × 90V) × 50HZ + Engregoganneg Glätting (Stabil Colton) ∠U = \$0V; U (★c) = 85 V
Bulk mil
in, min LD C ~ 1018, 213 HF Ly & 63,13 pg -> 82 pg /400 V

2 \$ thoed up 0 1 Bolle min Nominal operating min Rule Volge Bulk Voltage Gra Doport N.B Hold Beit Wenn love Energie 2x 84 Wx doms 22,2/4 Bulk 4002 _ 90V 2 thed | E No - do] ms Efection to legislation

(best smare), if any lead) (1.) [1.02 - D(1.0) from - DV in > 3,54 + 0,24(1-0,24) 100 KHZ + 2A und Bei 400V -> 8V = 95 V 13 Cm > 3,2 MF Valisit (25 3)) [Geranie]