

- With center hole
- Ungapped

Magnetic characteristics (per set)

$$\Sigma l/A = 0.33 \text{ mm}^{-1}$$

$$l_e = 45 \text{ mm}$$

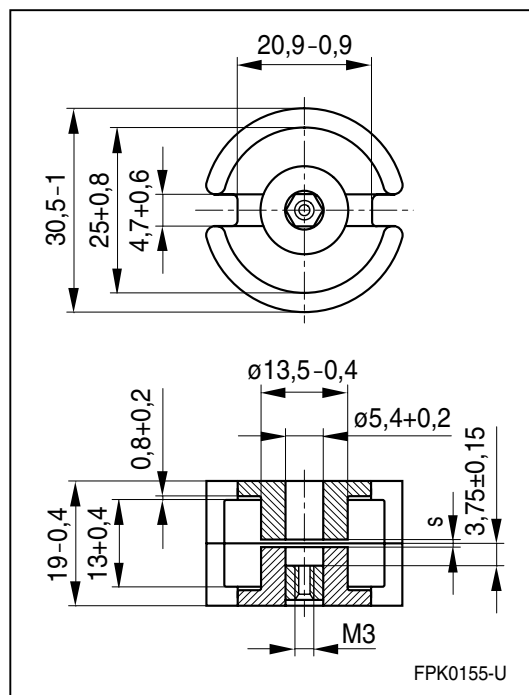
$$A_e = 136 \text{ mm}^2$$

$$V_e = 6100 \text{ mm}^3$$

Approx. weight 36 g/set

Mode of delivery: Sets

Packing: Standard styrofoam tray
(size 200 mm x 300 mm)



Material	A_L value [nH] ¹⁾	μ_e	Air gap [mm]	Ordering code
N48	6200 +30/-20%	1630	—	B65701D0000R048

¹⁾ Measurement parameter: $f = 10 \text{ kHz}$ / $B = 0.25 \text{ mT}$ / 100 turns / room temperature