

THORNTON

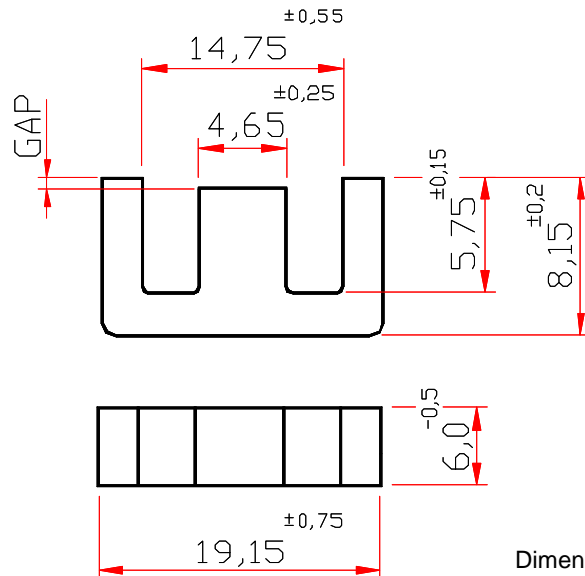
Thornton
Eletrônica Ltda

NEE-19/8/6

Effective Core Parameters:

| | | |
|--------------|---------|------------------|
| S I/A | 1,498 | mm ⁻¹ |
| Le | 40,38 | mm |
| Ae | 26,96 | mm ² |
| Amin | 25,74 | mm ² |
| Ve | 1088,61 | mm ³ |

Weight Approx. (piece) 2,54 g



Dimensions in mm

WITH GAP

| DESCRIPTION ORDER | MATERIAL | Al [nH] | Tol.% | ~g [mm] | ~ µe |
|----------------------|----------|---------|-------|---------|-------|
| NEE-19/8/6-85-IP12R | IP12R | 85 | ± 7 | 0,52 | 100 |
| NEE-19/8/6-110-IP12R | IP12R | 110 | ± 7 | 0,30 | 129,5 |
| NEE-19/8/6-130-IP12R | IP12R | 130 | ± 10 | 0,20 | 153 |

WITHOUT GAP

| DESCRIPTION ORDER | MATERIAL | Al [nH] | Tol.% | ~g [mm] | ~ µe |
|-----------------------|----------|---------|-----------|---------|------|
| NEE-19/8/6-1300-IP12R | IP12R | 1300 | +30 / -20 | --- | 1530 |

Others AL's by consulting