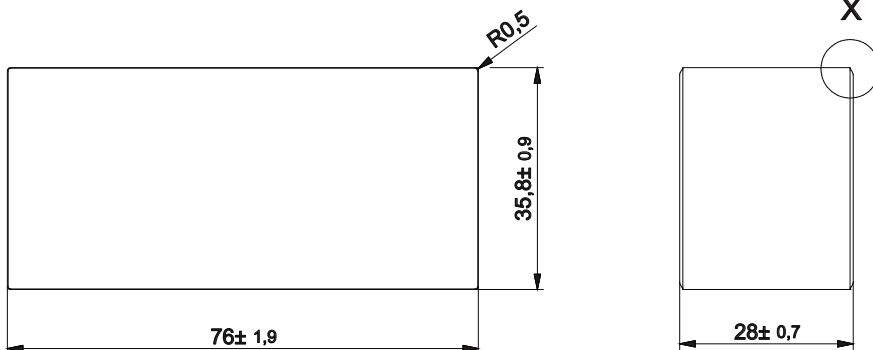
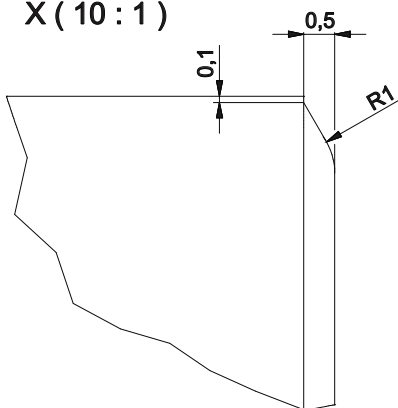


**Nazwa / Name**  
**Numer kodu / Code number**

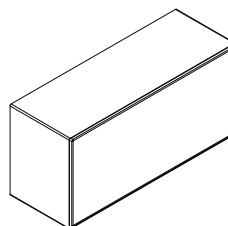
**BLK76/35.8/28-3C90**  
**4327 018 52901**



**X (10 : 1)**



**(1:2)**



**Magnetical dimensions T25/15/10-4327 018 80070 / Właściwości magnetyczne T25/15/10-4327 018 80070 zgodne z: IEC 205**

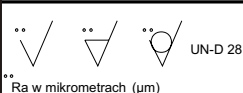
$A_e$  : 48.9 mm<sup>2</sup>

$l_e$  : 60.2 mm

$V_e$  : 2944 mm<sup>3</sup>

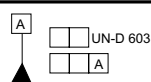
**Typical values for T25/15/10-4327 018 80070, sintered together with order BLK76/35.8/28-3C90**  
**Wartości typowe dla: T25/15/10-4327 018 80070, spiekane razem ze zleceniem BLK76/35.8/28-3C90**

| Symbol<br>Symbol | Nominal<br>Nominał | Unit<br>Jednostka | Frequency<br>Częstotliwość<br>f [kHz] | Induction<br>Indukcja<br>B [mT] | Field strength<br>Natężenie pola<br>H [A/m] | Temperature<br>Temperatura<br>t [°C] |
|------------------|--------------------|-------------------|---------------------------------------|---------------------------------|---------------------------------------------|--------------------------------------|
| Pv               | < 0.33             | W                 | 25                                    | 200                             | ---                                         | 100                                  |
| Pv               | < 0.33             | W                 | 100                                   | 100                             | ---                                         | 100                                  |
| μi               | 2300±25%           | ---               | 10                                    | ≤0.1                            | ---                                         | 25                                   |



Tolerances unless otherwise stated  
Tolerancja (jeśli nie ustalono inaczej)

Dimensions  
Wymiary  $\pm 3\%$  | Angle  
Kąt



| Name<br>Nazwisko        | Signature<br>Podpis  | Date<br>Data                                                                                                                                                                                                                 |
|-------------------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Check<br>Sprawdził      | Marta<br>Winciorek   | <b>UNCONTROLLED COPY</b><br>generated electronically, conform with original up to the date of its creation<br><br><b>KOPIA NIEKONTROLOWANA</b><br>wygenerowana elektronicznie, zgodna z oryginałem w dniu jego zatwierdzenia |
| Approval<br>Zatwierdził | Szczepan<br>Frydrych |                                                                                                                                                                                                                              |
| Other<br>Inne           |                      |                                                                                                                                                                                                                              |

|                                      |                            |
|--------------------------------------|----------------------------|
| General<br>Roughness<br>Chropowatość | Unit<br>Jednostka<br>mm.   |
| Scale<br>None<br>Skala<br>Brak       | PROJ.EURO<br>PROJ.EURO<br> |
| Status/Status                        |                            |

**MATERIAL** acc. to **3C90**  
**MATERIAL** zgodnie z: **KPN-K1959**

TYPE NUMBER / TYP

LAB REF No.

**BLK76/35.8/28-3C90**

**4327 018 52900**

|   |          |
|---|----------|
| D |          |
| C |          |
| B |          |
| A | 12-03-16 |

Issued by:  
Wydano przez: M.Zagórska / K.S.

SUPERSEDES  
ZASTĘPUJE

SHEETS  
STRONY **1** SHEET  
STRONA **110-02**

K.S.

Property of  
WŁAŚCICIEL

Ferroxcube Polska Sp. z o.o. SKIERNIEWICE, POLAND

DATE  
DATA 12-03-16

A-4