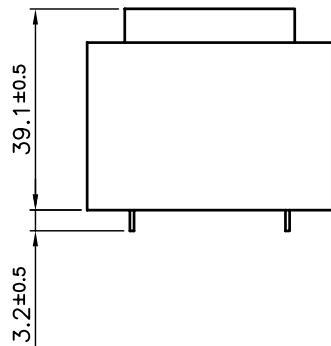
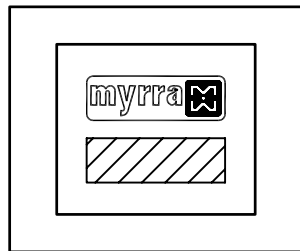
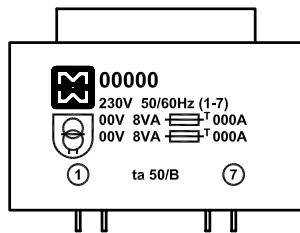


MARQUAGE  
MYRRA+NORMES  
SUR DESSUS

MARQUAGE  
CARACTERISTIQUES  
COTE PRIMAIRE



|     |      |              |         |      |  |
|-----|------|--------------|---------|------|--|
| D   |      |              |         |      |  |
| C   |      |              |         |      |  |
| B   |      |              |         |      |  |
| A   |      |              |         |      |  |
| Rev | Date | Modification | Dessiné | Visa |  |



| Ref   | Primaire | Secondaire | Fusible | ta   |
|-------|----------|------------|---------|------|
| 44307 | 230V     | 2x6V       | 1.25A   | 50/B |
| 44308 | 230V     | 2x9V       | 1A      | 50/B |
| 44309 | 230V     | 2x12V      | 0.63A   | 50/B |
| 44310 | 230V     | 2x15V      | 0.5A    | 50/B |
| 44311 | 230V     | 2x18V      | 0.5A    | 50/B |



| Ref   | Primaire | Secondaire | Fusible | ta   |
|-------|----------|------------|---------|------|
| 44312 | 230V     | 2x24V      | 0.315A  | 50/B |

TRANSFORMATEURS 44XXX

- PUISSANCE: 16VA
- PRIMAIRE: 230V (1-7)
- SECONDAIRE: 2x6V A 2x24V (8-9) ET (13-14)
- TEST DIELECTRIQUE: PRI TO SEC 4kV
- MARQUAGE:

CARACTERISTIQUES ELECTRIQUES COTE PRIMAIRE  
MYRRA ET NORMES SUR LE DESSUS

|                         |                  |                     |  |
|-------------------------|------------------|---------------------|--|
| Finition:               |                  | Tolérance générale: |  |
| Finition:               |                  | General tolerance:  |  |
| Ech: 1:1                | Matière:         |                     |  |
|                         | Material:        |                     |  |
| Dessiné par: ROUSSEL.Ch | Date: 17/10/2003 | Visa: J.P.M.        |  |

TRANSFORMATEURS EI 54



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