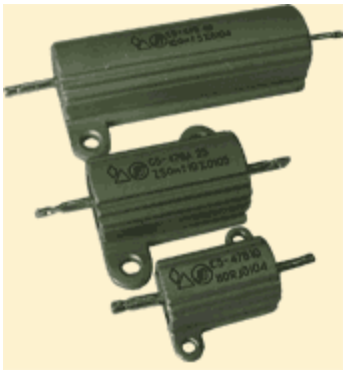
# [illegible] C5-47B



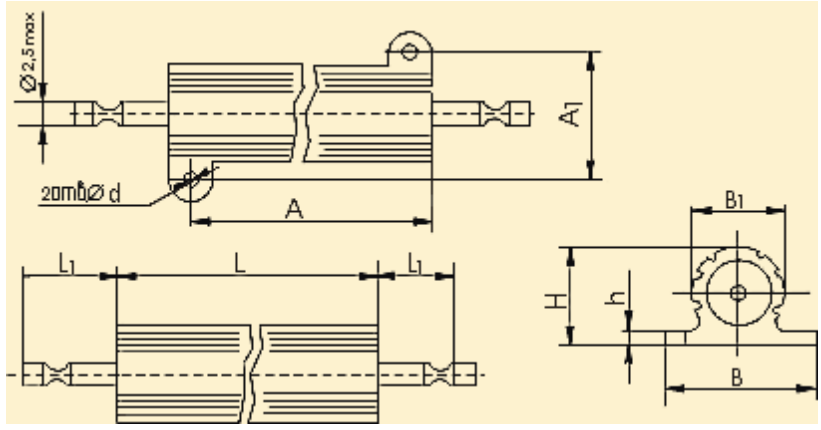
[illegible] 5-47, [illegible] 300 V ([illegible]).

[illegible]:

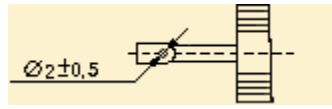
| | |
|---|---|
| [illegible]: | |
| - [illegible] Hz | 1 - 3000 |
| - [illegible], m/s$^2$ | 200 |
| [illegible] | |
| *[illegible]:* | |
| - [illegible], m/s$^2$ | 10000 |
| - [illegible], ms | 0,1 - 2 |
| *[illegible]:* | |
| - [illegible], m/s$^2$ | 1500 |
| - [illegible], ms | 1 - 5 |
| - [illegible], m/s$^2$ | 2000 |
| [illegible] | |
| - [illegible] Hz | 50 - 100000 |
| - [illegible], dB | 150 |
| - [illegible], Pa | 666,6 |
| - [illegible], Pa | 303969,6 |

| | |
|---|---|
| - tƒtso^r h ¿dzdØ^v teOBtsuO^v lsjdƒƒ¿teOlszteO frjeji H^r , K | 358 |
| - dƒOCfnƒdƒOdz dØs H tsƒƒzfrjsƒdƒO^v teOBtsuO^v lsjdƒƒ¿teOlszteO frjeji H^r , K | 428 |
| - tƒtsdØ¼¿dzdØ^v teOBtsuO^v lsjdƒƒ¿teOlszteO frjeji H^r , K | 213 |
| - frjƒjdØ lsjdƒƒ¿teOlszte, K | tsls213 H ts428 |
| - tƒtso^r h ¿dzdØ^v tslsdØsfrjƒlsjdz dØ^v ØdØ¼dØsfrjs tƒteƒ lsjdƒƒ¿teOlszteji 308 K B¿L ÇtsdØ¿dØÇuƒdƒ ØdØdƒ, % | 98 |
| - Olsdƒjsfrj¿teØz¿ ÇtsdØ¿dØƒteso OdØz¿ tsfrjÇH Çƒ (ƒdƒ¿Ç, lszdƒjOdØ¿ | + |

ƒ dØ teji L ƒfrjstsØso H 5-47:




ƒ dØ teji L ƒfrjstsØso H 5-47ф:




υ¿Ç dØƒu¿frjÇƒ¿ ÇOteOCƒlsjteƒfrjsƒÇƒ:

| l tsdƒjƒdØdz dØ^v dƒjs^h dØsfrjs teOfrjnj^w dØƒ^w, W | J ¿dØƒu¿ƒdØ frjsƒJteƒlsƒØ dƒjdØƒ^w, ∫ dƒ | t OLdƒjJteØ , mm | | | | | | | | ∫ Ofrjƒ¿, g, dƒ- BtsdƒjJ |
|---|---|---|---|---|---|---|---|---|---|---|
| | | A | $A_1$ | $B_{max}$ | $B_{1max}$= $H_{max}$ | d | $L_{max}$ | $L_{1max}$ | $h_{max}$ | |
| 10 | 1-3300 | 14Ñ0,1 | 16Ñ0,1 | 22 | 12 | 22 +0,12 | 20 | 10 | 2,4 | 6,5 |
| 16 | 1,5-5100 | 22Ñ0,1 | | | | | 28 | | | 12 |
| 25 | 2-6200 | 19Ñ0,1 | 22Ñ0,1 | 31 | 15 | 3,2 +0,16 | | 12 | 2,5 | 20 |
| 40 | 4,3-47000 | 42Ñ0,1 | | | | | 51 | | | 32 |