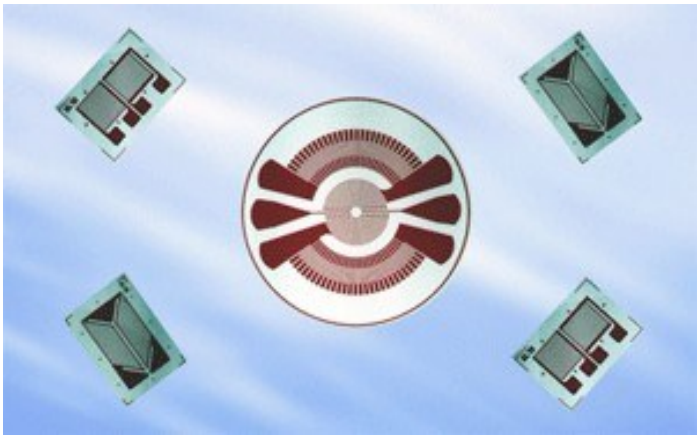
DATA SPEED S.R.L.
Str. Corneliu Coposu nr. 103, Cluj-Napoca, cod 400235, jud. Cluj
Tel: 0264 566 473, 0735 803 121
office@dataspeed.ro · www.dataspeed.ro

Timbre si marci pentru traductoare de precizie.



Timbre si marci pentru traductoare de precizie. Producator: Zemic.

Descriere

BF(BA)350-5AA(**)N* ZF1000-5AA(**)N*

N0,N6,T6,T8

Note□ 1.N※ or T※ stands for creep code. Different creep codes have different creep value. 2.L※ stands for grid interval codes.For example, L0 refers to 10.5mm grid interval; L6 refers to 6.0mm grid interval. 3.In the above list,BF(BA)350-3AA(※※) represents two series of strain gages ,which are BF350-3AA(※ ※) and BA350-3AA(※ ※) respectively. Please specify the appropriate models on your purchase order. 4.For the encapsulated gages with grid pattern HA-D and HA-E, we only offer the gages with lead wires. 5. For strain gages with KA patterns: When standard value=350Ω, resistance range: Standard value -1.0--+7.0Ω□resistance difference of the grids≤0.8Ω When standard value=1000Ω, resistance range: Stardard value -50.0--+100.0Ω□resistance difference of the grids≤1.0Ω When standard value≥1500Ω, resistance range±10%□resistance difference of the grids≤1‰ 6.FG,EB patterned strain gages: When standard value=350Ω, resistance range: 350±50Ω, zero balance≤0.5mV/ V When stardard value≥1000Ω, resistance range: 1000±10%□zero balance≤1.0mV/ V 7.Except for the models listed in above table, we also can produce hight precision transducers that use strain ages with any shape and size according to samples or drawings supplied by customers.

ZF Series Fully encapsulated Karma foil gages with modified phenolic backing. Offering both self-temperature (or elastic modulus) and creep compensations. With high accuracy and excellent stability over a wide temperature range, suitable for Class 0.02 transducers, especially suitable for DC/AC electronic weighing instruments.