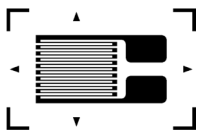
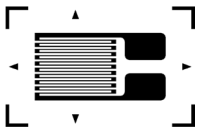
BF/ BA

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	BF(BA)119–3AA(**)N*	2.8 × 2.0	6.4 × 3.5	T0、N0、N1、N3、N4、N6、N8	
	BF(BA)120–0.5AA(**)N*	0.55 × 2.3	3.6 × 3.3	N6	
	BF(BA)120–1AA(**)N*	1.0 × 2.2	4.3 × 3.5	T0	
	BF(BA)120–1.5AA(**)N*	1.5 × 2.4	6.5 × 4.7	N6、T0	
	BF(BA)120–2AA(**)N*	1.8 × 1.8	5.2 × 3.2	T0	
	BF(BA)120–3AA(**)N*	2.8 × 2.0	6.4 × 3.5	T0、N0、N1、N3、N4、N6、N8	
	BF(BA)120–3.4AA(**)N*	3.4 × 3.3	9.1 × 6.1	N4	
	BF(BA)120–4AA(**)N*	4.0 × 3.3	7.9 × 4.6	N6	
	BF(BA)120–5AA(**)N*	5.0 × 2.0	10.1 × 4.0	N0	
	BF(BA)120–6AA(**)N*	5.9 × 2.7	9.8 × 4.3	N5	
	BF(BA)120–10AA(**)N*	9.8 × 3.0	15.0 × 5.0	N0、N2	
	BF(BA)120–20AA(**)N*	20.0 × 4.1	26.8 × 5.9		
	BF(BA)160–4AA–T(**)N*	4.0 × 3.4	8.6 × 5.8	N0、T0	
	BF(BA)160–6AA–T(**)N*	5.7 × 6.0	11.4 × 8.8	N0、T0	
	BF(BA)175–1AA(**)N*	1.5 × 2.6	4.6 × 3.6	N0、N6、N8	
	BF(BA)175–2AA(**)N*	2.1 × 1.9	6.0 × 3.5	N6	
	BF(BA)175–3AA(**)N*	3.0 × 2.4	6.8 × 3.5	N8、N0	
	BF(BA)200–4AA(**)N*	4.0 × 2.2	8.0 × 3.6	T0	
	BF(BA)200–6AA(**)N*	6.0 × 2.2	10.4 × 4.5	N0、T0	
	BF(BA)240–3AA(**)N*	3.2 × 3.1	7.4 × 4.4	N8	
	BF(BA)300–2AA–W(**)N*	2.0 × 2.0	3.8 × 2.8	T8	
	BF(BA)350–1AA(**)N*	1.5 × 2.6	4.6 × 3.6	N0、N1、N2、N3、N4、N6、N7、N8、T0、T1、T2、T3、T4、T5、T6、T8	
	BF(BA)350–1.5AA(**)N*	1.5 × 4.0	4.9 × 4.8	N3、N6、T1、T2、T3、T4、T5、T6、T8	
	BF(BA)350–2AA（**)N*	2.5 × 3.3	6.4 × 4.5	N0、N1、N2、N3、N4、N5、N6、N7、N8、N9、T0、T1、T2、T3、T4、T5、T6、T8	
	BF(BA)350–2AA–A(**)N*	2.4 × 3.0	4.9 × 4.0	N1、N4、N6、T4、T0	
	BF(BA)350–2.2AA(**)N*	2.2 × 1.8	5.1 × 2.4	T8	
	BF(BA)350–2AA–P(**)N*	2.0 × 2.4	5.0 × 3.5	N0、N2、N4、T0、T1/T2、T3、T4、T5、T6、T8	
	BF(BA)350–3AA–A(**)N*	3.2 × 1.6	6.9 × 3.1	N0、N6、N8	

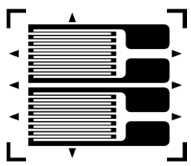
BF/ BA

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	BF(BA)350–3AA(**)N*	3.2 × 3.1	7.4 × 4.4	N0、N1、N2、N3、N4、N5、N6、N7、N8、N9、T0、T1、T2、T3、T4、T5、T6、T8	
	BF(BA)350–3AA–B(**)N*	3.0 × 3.1	14.3 × 4.5	N0、N1、N2、N3、N5、N6、N7、T2、T3、T4、T8	
	BF(BA)350–4AA(**)N*	3.8 × 2.2	8.2 × 4.2	N0、N2、N6、N9、T6	
	BF(BA)350–5AA(**)N*	5.0 × 2.9	9.3 × 4.5	N0、N1、N2、N3、N4、N6、N8、T0、T2	
	BF(BA)350–6AA(**)N*	6.1 × 3.1	10.4 × 5.4	N0、N6、T0	
	BF(BA)350–10AA(**)N*	9.4 × 4.1	15.4 × 6.1	N9	
	BF(BA)440–3AA(**)N*	3.2 × 3.3	7.4 × 4.4		
	BF(BA)500–4AA(**)N*	4.0 × 3.3	7.9 × 4.6	T0、N4、N6	
	BF(BA)650–4AA–A(**)N*	4.0 × 3.2	7.8 × 4.2	N6	
	BF(BA)650–4AA(**)N*	4.0 × 4.4	8.6 × 6.0	N6	
	BF(BA)650–5AA(**)N*	5.0 × 3.9	9.0 × 5.6	N6	
	BF(BA)650–6AA(**)N*	6.0 × 4.2	10.0 × 5.2	N6	
	BF(BA)700–3AA(**)N*	3.2 × 3.1	7.4 × 4.4	N2、N4、N6、T0、N6	
	BF(BA)700–3.2AA(**)N*	3.2 × 2.6	6.5 × 3.5	T0	
	BF(BA)700–5AA(**)N*	5.0 × 3.9	9.0 × 5.6	N4、N6	
	BF(BA)840–4AA(**)N*	4.0 × 3.6	7.9 × 4.6	N6	
	BF(BA)1000–2AA(**)N*	2.2 × 4.6	5.8 × 5.8	N0、N2、N6、T0、T1、T2、T4、T5、T6、T8	
	BF(BA)1000–3AA(**)N*	3.0 × 5.3	6.7 × 6.5	N0、N1、N2、N3、N4、N5、N6、N7、N8、N9、T0、T1、T2、T3、T4、T6、T8	
	BF(BA)1000–4AA(**)N*	4.0 × 4.2	7.7 × 5.4	N8	
	BF(BA)1000–6AA(**)N*	6.0 × 4.0	9.9 × 5.4	N6	
	BF(BA)1000–10AA(**)N*	10.0 × 4.2	14.8 × 6.0	N0	

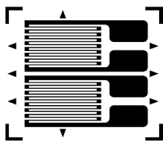
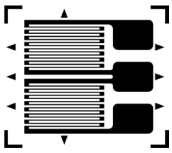
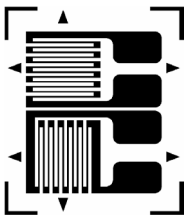
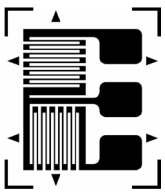
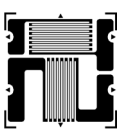
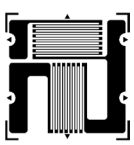
BF/ BA

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	BF(BA)175–2HA(**)N*	2.0 × 4.2	9.0 × 5.6	N4	
	BF(BA)350–1HA(**)N*	1.2 × 5.0	8.0 × 4.0	N6	
	BF(BA)350–2HA(**)N*	2.0 × 4.4	9.0 × 5.6	N2、N4、N5、N6、T0、T4	
	BF(BA)350–3HA(**)N*	3.0 × 4.5	9.4 × 6.5	N0、N1、N2、N3、N4、N5、N6、N7、N8、N9、T0、T2、T3、T4、T8	
	BF(BA)350–4HA(**)N*	3.8 × 4.2	9.0 × 7.8	N4、N6、T0、T4	
	BF(BA))350–6HA(**)N*	5.7 × 6.1	10.9 × 10.5	N4	
	BF(BA))700–3HA(**)N*	3.0 × 5.4	9.9 × 6.2	N4	
	BF(BA)1000–3HA(**)N*	3.0 × 5.5	9.9 × 6.2	N4、N8、T2、T6、T8	
	BF(BA)1000–4HA(**)N*	4.0 × 5.6	9.9 × 7.5	T0	
	BF(BA)60–3HA–A(**)N*	3.0 × 4.1	9.4 × 6.5	N4	
	BF(BA)175–2HA–A(**)N*	2.0 × 4.2	9.0 × 5.6	N4	
	BF(BA)175–3HA–A(**)N*	3.0 × 4.4	9.4 × 6.4	N2	
	BF(BA)350–2HA–A(**)N*	2.0 × 4.4	9.0 × 5.6	N2、N4、N6、T0、T4、T8	
	BF(BA)350–3HA–A(**)N*	3.0 × 4.5	9.4 × 6.5	N0、N1、N2、N3、N4、N5、N6、N7、N8、N9、T0、T2、T4、T6、T8	
	BF(BA)350–4HA–A(**)N*	3.8 × 4.2	9.0 × 7.8	N4	
	BF(BA)350–6HA–A(**)N*	5.7 × 6.1	10.9 × 10.5	N8	
	BF(BA))700–3HA–A(**)N*	3.0 × 5.4	9.9 × 6.2	N4	
	BF(BA)1000–3HA–A(**)N*	3.0 × 5.5	9.9 × 6.2	N2、N4、T2	
	BF(BA)350–2HA–B(**)N*	2.0 × 2.5	7.2 × 6.3	N6、N8	
	BF(BA)350–3HA–B(**)N*	3.1 × 4.0	9.5 × 7.8	N4、N6、N8、T0、T4	

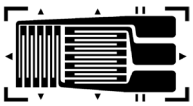
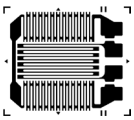
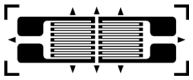
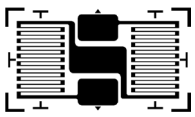
BF/ BA

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	BF(BA)350–5HA–B(**)N*	4.8 × 4.1	10.7 × 9.3	N4	
	BF(BA))500–3HA–B(**)N*	3.4 × 8.7	11.4 × 7.6	N2	
	BF(BA)1000–5HA–B(**)N*	4.8 × 6.5	15.7 × 9.6	N4	
	BF(BA)350–2HA–C(**)N*	2.0 × 2.5	7.2 × 6.3	N0、N2、N4、N6、N8、T2、T4、T8	
	BF(BA)350–3HA–C(**)N*	3.1 × 4.0	9.5 × 7.8	N2、N4、N6、N8、N9、T0、T4、T6、T8、T9	
	BF(BA))350–8HA–C(**)N*	8.0 × 9.0	13.0 × 14.4	N0	
	BF(BA)1000–3HA–C(**)N*	3.1 × 5.4	10.7 × 7.8	N4、N8、T0、T4	
	BF(BA)120–2HA–D(**)N*	2.0 × 3.5	7.0 × 5.6	N8	
	BF(BA)350–2HA–D(**)N*	2.1 × 4.3	8.9 × 5.7	N8	
	BF(BA)350–3HA–D(**)N*	2.9 × 4.0	8.8 × 6.8	N4 、N8、T0、T1、T4	
	BF(BA)350–4HA–D(**)N*	4.2 × 2.8	8.3 × 8.3	N4、N8	
	BF(BA)350–6HA–D(**)N*	5.9 × 3.7	10.5 × 11.1	N8	
	BF(BA)350–2HA–E(**)N*	2.0 × 4.3	8.9 × 5.7	N8	
	BF(BA)350–3HA–E(**)N*	3.0 × 3.9	8.8 × 6.8	N4、N8	
	BF(BA)350–4HA–E(**)N*	4.2 × 2.8	8.3 × 8.3	N4、N8	
	BF(BA)350–6HA–E(**)N*	5.9 × 3.7	10.5 × 11.4	N8	
	BF(BA))700–3HA–D(**)N*	3.4 × 6.3	8.5 × 7.6	N2	
	BF(BA)60–3AB(**)N*	3.0 × 3.0	8.2 × 5.1	T0	
	BF(BA)120–3AB(**)N*	3.0 × 3.0	8.4 × 4.8	T0	
	BF(BA)120–6AB(**)N*	5.8 × 5.8	9.7 × 7.4	N8	
	BF(BA)175–2AB(**)N*	2.0 × 2.0	6.7 × 3.7	N8、T0	
	BF(BA)175–3AB(**)N*	3.0 × 3.0	8.2 × 5.1	N8	
	BF(BA)350–2AB(**)N*	2.0 × 2.0	6.7 × 3.7	N0、N4、N8、T3	
	BF(BA)280–3AB(**)N*	3.0 × 3.0	8.2 × 5.1	N0	
	BF(BA)350–3AB(**)N*	3.0 × 3.0	8.2 × 5.1	N0、N1、N2、N4、N5、N6、N8、T0、T6	
	BF(BA)350–4AB(**)N*	4.0 × 4.0	9.1 × 5.8	N8	
	BF(BA)350–6AB(**)N*	5.9 × 5.9	12.0 × 8.3	N5	
	BF(BA)350–8AB(**)N*	7.9 × 7.9	13.3 × 10.0	N8	
	BF(BA)500–4AB(**)N*	4.0 × 4.0	9.1 × 5.8	N8	
	BF(BA)120–3AB–B(**)N*	3.0 × 3.0	10.2 × 5.0	T0	
	BF(BA)120–2FB(**)N*	2.0 × 2.0	5.6 × 5.2	N2、T0	
	BF(BA)350–2FB(**)N*	2.1 × 2.8	6.4 × 7.6	N6、T0	
	BF(BA)350–3FB(**)N*	3.2 × 2.8	7.4 × 7.4	N0、N1、N2、N3、N4、N5、N6、N8、N9、T0、T2、T4、T8	
	BF(BA)350–4FB(**)N*	4.0 × 2.4	7.8 × 6.2	N6、T0	

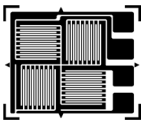
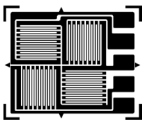
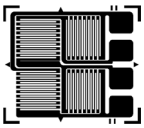
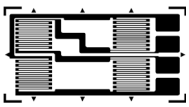
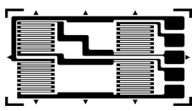
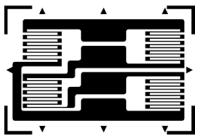
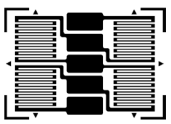
BF/ BA

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	BF(BA)350–6FB(**)N*	5.9×2.8	9.8×7.3	N6	
	BF(BA)350–10FB(**)N*	10.0×2.2	13.8×6.1	N8	
	BF(BA)350–20FB(**)N*	20.0×3.6	24.7×8.8		
	BF(BA)1000–3FB(**)N*	3.0×5.3	12.1×6.7	T0	
	BF(BA)350–3FB–A(**)N*	3.2×2.5	6.8×6.4	N2	
	BF(BA)100–4BB(**)N*	4.0×4.4	10.3×7.5	T0	
	BF(BA)120–2BB(**)N*	1.8×2.4	6.3×5.5	N2	
	BF(BA)120–3BB(**)N*	2.8×3.3	8.5×6.5	N6	
	BF(BA)120–4BB(**)N*	4.0×4.4	10.3×7.5	T0	
	BF(BA)175–6BB(**)N*	5.4×6.2	13.8×9.4	N6	
	BF(BA)240–4BB(**)N*	4.0×4.4	10.3×7.5	T0	
	BF(BA)350–1BB(**)N*	2.4×2.1	5.5×5.5	N0	
	BF(BA)350–2BB(**)N*	2.0×2.6	7.2×6.0	N8	
	BF(BA)350–3BB(**)N*	3.0×3.3	8.6×6.6	N2、N8、T4	
	BF(BA)350–4BB(**)N*	4.0×4.1	9.7×7.7	T0	
	BF(BA)350–6BB(**)N*	6.0×6.0	13.8×9.7	T0	
	BF(BA)480–3BB(**)N*	3.0×3.3	8.6×6.6	N2、N8、T4	
	BF(BA)600–4BB(**)N*	3.9×4.1	9.7×7.7	N6、N0	
	BF(BA)650–4BB(**)N*	4.0×4.4	10.3×7.9	N6	
	BF(BA)120–2BB–A(**)N*	1.8×2.2	6.3×5.4	T0	
	BF(BA)120–3BB–A(**)N*	2.8×3.3	8.5×6.5	N6	
	BF(BA)120–4BB–A(**)N*	4.0×4.4	10.3×7.5	T0	
	BF(BA)350–2BB–A(**)N*	2.0×2.7	6.9×6.0	T4、N0	
	BF(BA)350–3BB–A(**)N*	3.0×3.4	9.8×6.8	N2	
	BF(BA)350–4BB–A(**)N*	4.0×4.1	9.7×7.7	T0、N6	
	BF(BA)350–6BB–A(**)N*	5.9×6.3	14.3×9.6	T0、N6	
	BF(BA)800–2BB–A(**)N*	2.0×3.5	5.8×5.8	T0	
	BF(BA)1000–4BB–A(**)N*	3.6×4.0	9.4×7.0	T0	
	BF(BA)160–5BB(**)N*	4.9×3.0	9.6×9.8	N4	
	BF(BA)600–5BB(**)N*	4.9×3.2	9.6×9.8	T0	
	BF(BA)600–5BB–A(**)N*	4.9×3.2	9.6×9.8	N0、N1、N4、N6、N8、T0	
	BF(BA)700–5BB–A(**)N*	4.9×3.2	9.6×9.8	N0、N4、N6、N8、T0、T2	
	BF(BA)1000–5BB–A(**)N*	4.9×3.2	9.6×9.8	N6	

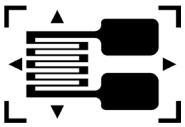
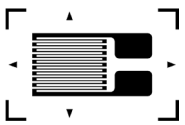
BF/ BA

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	BF(BA)350–2BB–L(**)N*	2.1 × 2.1	7.8 × 4.0	N4	
	BF(BA)700–5BB–L(**)N*	4.8 × 3.6	11.6 × 6.8	N0	
	BF(BA)160–5BB–C(**)	5.2 × 2.6	9.4 × 8.1		
	BF(BA)350–5BB–C(**)	5.2 × 2.6	9.4 × 8.1		
	BF(BA)700–5BB–C(**)	5.2 × 2.6	9.4 × 8.1		
	BF(BA)350–2GB(**)N*	2.1 × 3.0	10.8 × 4.4	T0、N6	2.7
	BF(BA)350–3GB(**)N*	3.1 × 2.8	12.4 × 4.4	N4、N6	3.8
	BF(BA)350–4GB(**)N*	4.0 × 3.8	15.3 × 5.8	T0	5.0
	BF(BA)350–1GB–AL0(**)N*	1.5 × 2.5	13.8 × 3.8	T0	10.5
	BF(BA)350–1.5GB–AL12(**)N*	1.5 × 2.6	15.0 × 4.0	N4	12.0
	BF(BA)350–1.5GB–AL68(**)N*	1.5 × 3.1	9.8 × 4.3	N6	6.8
	BF(BA)350–2GB–AL0(**)N*	2.0 × 3.1	14.4 × 4.4	N1、N3、N4、N6	10.5
	BF(BA)350–2GB–AL5.5(**)N*	2.0 × 2.8	8.9 × 3.8	N8 、T0、T2、T6、T8	5.5
	BF(BA)350–2GB–AL6(**)N*	2.0 × 2.8	9.4 × 3.8	N6	6.0
	BF(BA)350–2GB–AL7(**)N*	2.0 × 3.1	10.8 × 4.4	N0、N2、N6、T0、T4、T6	7.0
	BF(BA)350–3GB–AL0(**)N*	3.0 × 2.9	15.4 × 4.2	N0、N2、N6、T0、T5	10.5
	BF(BA)350–3GB–AL12(**)N*	3.0 × 2.9	16.9 × 4.2	N2、N6、T0	12.0
	BF(BA)350–3GB–AL13(**)N*	3.2 × 4.2	19.0 × 5.6	T0	13.2
	BF(BA)350–3GB–AL14(**)N*	3.0 × 3.0	18.8 × 4.2	N0、T0	14.0
	BF(BA)350–3GB–AL15(**)N*	3.0 × 2.7	20.0 × 4.1	N2、N4、N8、T0、T2、T4	15.0
	BF(BA)750–3GB–AL0(**)N*	3.0 × 3.5	15.2 × 4.3	N8	10.5
	BF(BA)750–3GB–AL12(**)N*	3.0 × 3.5	16.7 × 4.3	T0	12.0
	BF(BA)750–3GB–AL14(**)N*	3.0 × 3.5	18.7 × 4.2	N0	14.0
	BF(BA)500–2GB–BL6(**)N*	2.1 × 5.0	9.8 × 6.0	N4	6.0
	BF(BA)500–2GB–BL8(**)N*	2.1 × 5.3	11.3 × 6.3	N0	8.0
	BF(BA)500–3GB–BL7(**)N*	3.0 × 4.1	12.0 × 5.5	T0	7.1
	BF(BA)500–4GB–BL7(**)N*	3.4 × 4.1	13.0 × 5.5	N6	7.2
	BF(BA)750–2GB–BL12.8(**)N*	2.5 × 5.2	16.9 × 6.0	N0	12.8
	BF(BA)1000–2GB–BL6(**)N*	2.5 × 5.0	10.1 × 6.0	N6	6.0
	BF(BA)1000–3GB–BL7(**)N*	3.0 × 5.5	11.7 × 6.5	N8、T4	7.0

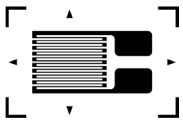
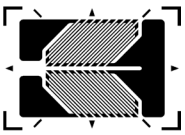
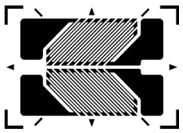
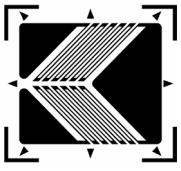
BF/ BA

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	BF(BA)350–2GB–CL0(**)N*	2.5 × 3.3	14.7 × 4.5	N6、N8、T0、T8	10.5
	BF(BA)350–2GB–CL5(**)N*	2.0 × 4.1	10.3 × 5.5	T0	5.0
	BF(BA)350–2GB–CL8(**)N*	2.5 × 3.3	12.9 × 4.5	T2、T4	8.0
	BF(BA)350–3GB–CL12(**)N*	3.0 × 2.9	16.9 × 4.2	N0、T0	12.0
	BF(BA)240–2EB(**)N*	2.0 × 3.0	10.0 × 10.0	N2	
	BF(BA)350–2EB(**)N*	2.3 × 2.7	8.6 × 7.2	N2	
	BF(BA)350–2EB–A(**)N*	2.3 × 2.7	8.6 × 7.5	N2	
	BF(BA)350–1.8EB–B(**)N*	1.8 × 2.0	6.7 × 5.7	T6	
	BF(BA)350–2EB–B(**)N*	2.3 × 2.8	8.6 × 7.4	N2	
	BF(BA)350–2FG–L8.8(**)N*	2.0 × 2.7	14.5 × 6.5	N6	8.8
	BF(BA)350–2FG–L0(**)N*	2.0 × 2.7	16.2 × 6.5	N2、T2	10.5
	BF(BA)350–2FG–AL6(**)N*	2.0 × 2.2	12.0 × 7.1	N2、T0、T4、T8	6.0
	BF(BA)350–3FG–AL6(**)N*	3.0 × 2.1	13.0 × 6.8	T4	6.0
	BF(BA)350–3FG–AL0(**)N*	3.1 × 3.0	17.9 × 8.4	N2、T2、T6	10.5
	BF(BA)350–3FG–AL14(**)N*	3.0 × 2.1	20.5 × 6.8	N6、T1、T6、T0	14.0
	BF(BA)350–1FG–BL0(**)N*	1.5 × 2.7	13.7 × 6.9	T4、T6	10.5
	BF(BA)350–2FG–BL10(**)N*	2.6 × 2.7	14.8 × 8.0	N8	10.0
	BF(BA)350–3FG–BL0(**)N*	3.1 × 2.8	15.5 × 6.8	T2	10.5
	BF(BA)350–2FG–CL6(**)N*	2.1 × 2.9	9.8 × 6.9	T0、T2、T4	6.0
	BF(BA)350–3FG–CL0(**)N*	3.1 × 2.8	15.3 × 7.0	N2、N6、T0、T4	10.5
	BF(BA)350–1FG–DL0(**)N*	1.5 × 2.5	13.9 × 6.6	T0、T0、T8	10.5
	BF(BA)350–3FG–DL15(**)N*	2.8 × 2.3	19.0 × 6.0	T0	15.0

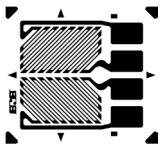
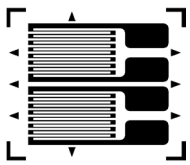
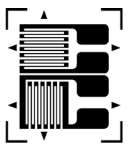
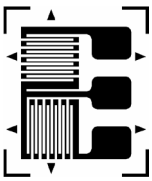
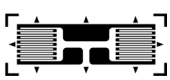
ZF

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	ZF120–03AA(**)N*	0.3 × 2.1	2.7 × 2.7		
	ZF120–1AA–W(**)N*	1.0 × 1.5	4.0 × 2.7		
	ZF175–1AA(**)N*	1.0 × 1.8	4.5 × 3.0	T8	
	ZF300–1AA(**)N*	1.1 × 1.2	3.6 × 2.2	T8	
	ZF200–1AA–W(**)N*	1.0 × 0.5	2.8 × 1.8	T8	
	ZF250–1AA–W(**)N*	1.1 × 1.0	2.9 × 2.0	T8	
	ZF300–2AA–W(**)N*	2.0 × 1.0	3.8 × 2.0	T8	
	ZF300–2AA–A–W(**)N*	2.0 × 2.0	3.8 × 2.8	T8	
	ZF350–08AA(**)N*	0.8 × 1.6	3.1 × 2.6		
	ZF350–1AA–W(**)N*	1.1 × 1.0	2.9 × 2.0	T8	
	ZF350–2AA–W(**)N*	2.0 × 1.0	3.8 × 2.0	T8	
	ZF1000–2AA–W(**)N*	1.8 × 1.9	3.9 × 2.5		
	ZF120–3AA–A(**)N*	3.0 × 0.6	6.3 × 1.5	T0	
	ZF350–1AA(**)N*	1.0 × 3.1	4.5 × 4.2		
	ZF350–1AA–A(**)N*	1.0 × 2.1	2.9 × 2.6		
	ZF300–3AA–A(**)N*	2.9 × 1.9	5.5 × 2.5	T4	
	ZF350–2AA(**)N*	1.9 × 2.8	5.7 × 4.0	N0、N1、N3、N4、N6、N8、T0、T4、T6	
	ZF350–3AA(**)N*	3.1 × 2.6	7.0 × 3.8	N1、N2、N3、N4、N5、N6、N0、T0、T2、T4	
	ZF350–4AA(**)N*	4.0 × 2.5	8.0 × 3.9	N6	
	ZF350–5AA(**)N*	5.0 × 2.3	9.0 × 3.7	N6	
	ZF350–7AA(**)N*	7.0 × 2.6	10.8 × 4.0	N4	
	ZF500–2AA–T(**)N*	2.3 × 0.7	4.2 × 1.4		
	ZF600–1.5AA(**)N*	1.5 × 1.8	4.0 × 2.5		
	ZF700–2AA(**)N*	2.5 × 3.3	6.4 × 4.5		
	ZF1000–1AA(**)N*	1.4 × 3.4	5.2 × 4.5		
	ZF1000–1.2AA(**)N*	1.2 × 3.6	4.5 × 4.5	T8	
	ZF1000–1.5AA–A(**)N*	1.5 × 2.5	4.5 × 3.1	T4、T8	
	ZF1000–1.5AA(**)N*	1.5 × 4.0	4.9 × 4.8	N3、N6、T1、T2、T3、T4、T5、T6、T8	
	ZF1000–2AA–T(**)N*	2.1 × 3.3	5.8 × 4.5	N0、T4、T8	
	ZF1000–2AA–A(**)N*	2.4 × 3.0	4.9 × 4.0		
	ZF1000–2AA(**)N*	2.5 × 3.3	6.4 × 4.5	N0、N2、N5、N6、T0、T1、T2、T3、T4、T6	
	ZF1000–3AA–B(**)N*	3.0 × 3.1	14.3 × 4.5	N0、N1、N2、N3、N5、N6、N7、T2、T3、T4、T8	
	ZF1000–3AA(**)N*	3.2 × 3.2	7.4 × 4.5	N0、N1、N2、N3、N4、N6、N8、T0、T2、T3、T4、T5、T6、T8	
	ZF1000–4AA(**)N*	3.8 × 2.2	8.2 × 4.2	N0、N2、N6、N9、T6	

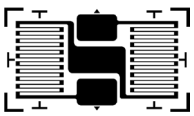
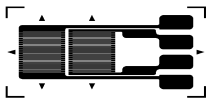
ZF

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	ZF1000–4AA–A(**)N*	3.8 × 2.5	8.2 × 4.2		
	ZF1000–5AA(**)N*	5.0 × 2.9	9.3 × 4.5	N0、N1、N2、N3、N4、N6、N8、T0、T2	
	ZF1500–3AA(**)N*	3.2 × 3.2	7.4 × 4.5	N6、N4	
	ZF2000–2AA–A(**)N*	2.1 × 4.2	5.4 × 5.2	T1、T6	
	ZF2000–3AA(**)N*	3.2 × 4.0	7.4 × 5.3	N0、T4	
	ZF2000–4AA(**)N*	4.0 × 4.4	8.6 × 6.0	N6	
	ZF2500–3AA(**)N*	3.2 × 3.2	7.4 × 4.5	N2、N6、N8、T0、T1、T2、T3、T4、T5、T6、T7、T8	
	ZF2500–6AA(**)N*	6.0 × 6.4	11.0 × 8.0	N0	
	ZF3000–5AA(**)N*	5.2 × 4.0	8.7 × 5.2	N6	
	ZF3000–6AA(**)N*	6.1 × 3.9	9.8 × 5.2	T0、T4	
	ZF5000–3AA(**)N*	3.2 × 4.6	6.7 × 5.8	N6	
	ZF350–2HA(**)N*	1.9 × 2.2	6.0 × 4.9	T0	
	ZF350–3HA(**)N*	3.0 × 4.4	9.4 × 6.5	N1、N4、N8	
	ZF350–4HA(**)N*	3.7 × 2.0	7.9 × 7.9	N3	
	ZF700–4HA(**)N*	3.8 × 4.2	9.0 × 7.8	N5	
	ZF1000–2HA(**)N*	2.0 × 4.4	9.0 × 5.6	N2、N4、N5、N6、T0、T4	
	ZF1000–3HA(**)N*	3.0 × 4.5	9.4 × 6.5	N0、N1、N2、N3、N4、N5、N6、N7、N8、N9、T0、T2、T3、T4、T8	
	ZF1000–4HA(**)N*	3.8 × 4.2	9.0 × 7.8	N4、N6、T0、T4	
	ZF2000–3HA(**)N*	3.0 × 5.5	9.9 × 6.2	N4、N8、T2、T6、T8	
	ZF350–3HA–A(**)N*	3.0 × 4.42	9.4 × 6.5	N4、N6、N8、T0	
	ZF650–3HA–A(**)N*	2.9 × 4.0	8.5 × 6.3	T0	
	ZF1000–2HA–A(**)N*	2.0 × 4.4	9.0 × 5.6	N2、N4、N6、T0、T4、T8	
	ZF1000–3HA–A(**)N*	3.0 × 4.5	9.4 × 6.5	N0、N1、N2、N3、N4、N5、N6、N7、N8、N9、T0、T2、T4、T6、T8	
	ZF1000–4HA–A(**)N*	3.8 × 4.2	9.0 × 7.8	N4	
	ZF2000–4HA–A(**)N*	4.0 × 5.7	10.8 × 8.0	N4	
	ZF1000–2HA–B(**)N*	2.0 × 2.5	7.2 × 6.3	N6、N8	
	ZF1000–3HA–B(**)N*	3.1 × 4.0	9.5 × 7.8	N4、N6、N8、T0、T4	
	ZF200–05HA–W(**)N*	0.5 × 1.4	3.8 × 2.0	T4	
	ZF250–1HA–W(**)N*	1.0 × 1.3	3.8 × 2.8	T4	
	ZF300–2HA–W(**)N*	2.0 × 1.2	4.0 × 4.0	T8	
	ZF350–1HA–W(**)N*	1.0 × 1.3	3.8 × 2.8	T4	
	ZF350–2HA–W(**)N*	2.0 × 1.2	4.0 × 4.0	T8	

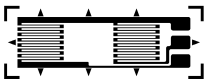
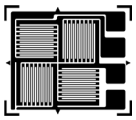
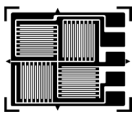
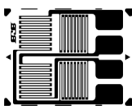
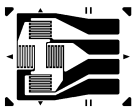
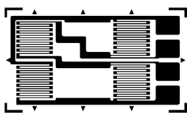
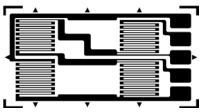
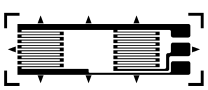
ZF

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	ZF350–4HA–D(**)N*	3.9 × 2.3	8.3 × 8.3	N8	
	ZF650–4HA–D(**)N*	3.8 × 2.5	7.5 × 7.5	N1、N8、T0	
	ZF700–4HA–D(**)N*	3.8 × 2.5	7.5 × 7.5	N1、N8、T0	
	ZF700–4HA–E(**)N*	3.8 × 2.5	7.5 × 7.5	N1、N8、T0	
	ZF1000–2HA–T(**)N*	2.7 × 3.5	7.1 × 6.4	T0	
	ZF350–3AB(**)N*	3.0 × 3.0	8.0 × 5.2	N8	
	ZF1000–2AB(**)N*	2.0 × 2.0	6.7 × 3.7	N0、N4、N8、T3	
	ZF1000–3AB(**)N*	3.0 × 3.0	8.2 × 5.1	N0、N1、N2、N4、N5、N6、N8、T0、T6	
	ZF1000–4AB(**)N*	4.0 × 4.0	9.1 × 5.8	N8	
	ZF350–3FB(**)N*	3.0 × 2.6	7.4 × 7.2	N6	
	ZF350–4FB(**)N*	4.0 × 2.4	7.8 × 6.2	N6、N2	
	ZF1000–2FB(**)N*	2.1 × 2.8	6.4 × 7.6	N6、T0	
	ZF1000–3FB(**)N*	3.2 × 2.8	7.4 × 7.4	N0、N1、N2、N3、N4、N5、N6、N8、T0、T2、T4、T8	
	ZF1000–4FB(**)N*	4.0 × 2.4	7.8 × 6.2	N6、T0	
	ZF1000–6FB(**)N*	6.0 × 2.4	9.5 × 6.8	N2	
	ZF1000–2BB(**)N*	2.0 × 2.6	7.2 × 6.0	N8	
	ZF1000–3BB(**)N*	3.0 × 3.4	8.6 × 6.6	T4	
	ZF1000–6BB(**)N*	6.0 × 6.0	13.8 × 9.7	T0	
	ZF350–2BB–A(**)N*	1.5 × 2.0	5.9 × 4.5	T0	
	ZF800–2BB–A(**)N*	1.7 × 3.2	5.4 × 5.4	T0	
	ZF1000–2BB–A(**)N*	2.0 × 2.7	6.9 × 6.0	T4、N0	
	ZF1000–2BB–A(**)–KR	2.6 × 2.2	5.4 × 5.4	N4	
	ZF1000–3BB–A(**)N*	3.0 × 3.4	9.8 × 6.8	N2	
	ZF1050–3BB–A(**)N*	3.0 × 3.4	9.8 × 6.8	N2	
	ZF1000–4BB–A(**)N*	3.8 × 4.3	10.3 × 7.8	N4	
	ZF2000–3BB–A(**)N*	3.1 × 3.5	8.8 × 6.5		
	ZF350–1GB–AL68(**)N*	1.5 × 3.2	9.8 × 4.3	N0、N6、T0、T4	6.8
	ZF350–2GB–AL7(**)N*	2.0 × 2.7	10.8 × 3.9	N2、N4、N6、T0	7.0

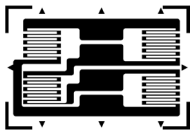
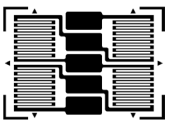
ZF

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	ZF350–1GB–AL8(**)N*	1.5×3.5	11.0×4.3	N2	8.0
	ZF350–2GB–AL0(**)N*	2.0×2.7	14.4×3.9	N0、N2、N4、N6、T0、T2、T8	10.5
	ZF350–2GB–AL12(**)N*	2.0×2.7	15.8×3.9	N0、N4	12.0
	ZF350–2GB–AL15(**)N*	2.0×2.7	18.8×3.9	N2、T4	15.0
	ZF750–2GB–AL12(**)N*	2.0×3.3	15.8×4.5	N0、T6、T8	12.0
	ZF1000–1.5GB–AL5.5(**)N*	1.5×2.5	9.1×4.3	N6	5.5
	ZF1000–1.5GB–AL9(**)N*	1.5×4.0	12.0×5.2	T2、T3、T8	9.0
	ZF1000–1.6GB–AL0(**)N*	1.6×3.9	13.7×5.1	T1、T4	10.5
	ZF1000–2GB–AL5(**)N*	2.0×3.3	8.9×4.5	N2	5.3
	ZF1000–2GB–AL5.5(**)N*	2.0×2.8	8.9×3.8	N6	5.5
	ZF1000–2GB–AL6(**)N*	2.0×2.8	9.4×3.8	N0、N2、N6、T0、T4、T6	6.0
	ZF1000–2GB–AL7(**)N*	2.0×3.1	10.8×4.4	N0、N2、N4、N6、T0、T5	7.0
	ZF1000–2GB–AL0(**)N*	2.5×3.3	14.7×4.5	N0、N2、N3、N4、N5、N6、N8、T1、T6	10.5
	ZF1000–3GB–AL7(**)N*	3.0×3.2	11.6×4.4	N2	7.0
	ZF1000–3GB–AL0(**)N*	3.0×3.2	15.4×4.4	N6、T0、T2、T4、T6、T8	10.5
	ZF1000–3GB–AL14(**)N*	2.9×3.0	18.7×4.2	N0、N1	14.0
	ZF1100–2GB–AL6(**)N*	2.0×3.0	9.4×4.0	N2	6.0
	ZF2000–2GB–AL0(**)N*	2.5×4.0	14.7×5.0	T0、T4	10.5
	ZF500–2GB–BL6(**)N*	2.1×5.0	9.8×6.0	N4	6.0
	ZF1000–1GB–BL6(**)N*	1.5×4.8	9.1×6.5	T6	6.0
	ZF1000–2GB–BL6(**)N*	2.1×4.1	9.7×5.5	N0、N2、N6、T0、T1、T2、T3、T4、T5、T6	6.0
	ZF1000–2GB–BL7(**)N*	2.1×4.1	10.7×5.5	N6、T1、T3、T5、T8	7.0
	ZF1000–2GB–BL0(**)N*	2.1×4.1	14.2×5.5	T1、T3、T5	10.5
	ZF1000–3GB–BL6(**)T*	3.0×3.6	10.7×4.8	T0、T2	6.0
	ZF2000–2GB–BL6(**)N*	2.1×4.2	9.7×5.5	T6	6.0
	ZF2000–2GB–BL7(**)N*	2.1×5.4	10.8×6.4	N6、T0	7.0
	ZF650–4GB–CL6(**)N*	4.0×3.2	20.0×6.0	N6	
	ZF650–5GB–CL7(**)N*	5.0×2.4	27.0×4.0	T0	
	ZF1000–2GB–CL8(**)N*	2.5×3.3	12.9×4.5	N2、T1、T2、T4	8.8
	ZF1000–2GB–CL0(**)N *	2.5×3.3	14.7×4.5	T2、T4	10.5

ZF

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	ZF350–3GB–L12(**)N*	3.0×3.3	20.3×4.2	N6	
	ZF500–3GB–L0(**)N*	3.0×4.8	18.8×5.3	N6	
	ZF500–3GB–L12(**)N*	3.0×4.8	16.8×5.3	N6	
	ZF1000–2GB–L6(**)N*	2.1×3.4	11.7×5.2	T4	
	ZF1000–3GB–L6(**)N*	3.0×3.8	13.2×4.8	T8	
	ZF1000–3GB–L0(**)N*	3.0×3.8	17.2×4.9	N2、T2、T8	
	ZF1000–3GB–L12(**)N*	3.1×3.9	18.5×4.9	N2	
	ZF1000–4GB–L12(**)N*	4.0×2.5	19.5×4.5	N8	
	ZF350–2EB(**)N*	1.8×2.2	7.4×8.5	N2	
	ZF1000–2EB(**)N*	2.3×2.7	8.6×7.2	N2	
	ZF1000–3EB(**)N*	2.7×3.2	9.8×8.4	N2	
	ZF350–2EB–A(**)N*	1.8×2.3	7.4×8.4	N2	
	ZF1000–2EB–A(**)N*	2.3×2.7	8.6×7.5	N2	
	ZF1000–2EB–B(**)N*	2.3×2.7	8.6×7.4	N2	
	ZF1000–2EB–BT(**)N*	1.8×1.8	7.9×5.2	T6	
	ZF1200–2EB–BT(**)N*	1.8×1.8	7.9×5.2	T6	
	ZF350–1EB–T(**)N*	1.3×1.3	8.2×6.4	T0、T8	
	ZF1000–2EB–T(**)N*	1.8×1.8	8.2×7.7	T8	
	ZF350–1FG–L0(**)N*	1.5×2.0	16.0×6.2	T0	10.5
	ZF350–2FG–L7(**)N*	2.0×1.9	13.4×6.4	T1	7.0
	ZF350–2FG–L8(**)N*	2.0×1.9	14.3×6.4	T0	8.0
	ZF1000–2FG–L0(**)N*	2.0×1.6	16.2×6.5	N2、T2	10.5
	ZF1000–3FG–L0(**)N*	3.0×2.5	17.4×6.4	N6、T8	10.5
	ZF1000–3FG–L12(**)N*	3.1×2.3	18.6×6.8	N0、T8	12.0
	ZF350–2FG–AL6(**)N*	2.0×2.2	11.9×7.1	T0、N4、N6、N8、T4	6.0
	ZF350–3FG–AL0(**)N*	3.0×2.0	17.2×6.6	N6	10.5
	ZF1000–2FG–AL0(**)N*	2.1×2.6	16.9×7.4	T1、T6、T8	10.5
	ZF1000–3FG–AL0(**)N*	3.1×3.2	17.9×8.4	N2、N6、T0、T2、T4、T6	10.5
	ZF1000–3FG–AL14(**)N*	3.0×2.1	20.5×6.8	N6、T1、T6、T0	14.0
	ZF1000–3FG–AL12(**)N *	3.1×2.9	19.4×8.4	T8	12.0
	ZF350–3GB–L12(**)N*	3.0×3.3	20.3×4.2	N6	12.0
	ZF500–3GB–L0(**)N*	3.0×4.8	18.8×5.3	N6	10.5
	ZF500–3GB–L12(**)N*	3.0×4.8	16.8×5.3	N6	12.0
	ZF1000–2GB–L6(**)N*	2.1×3.4	11.7×5.2	T4	10.5
	ZF1000–3GB–L6(**)N*	3.0×3.8	13.2×4.8	T8	6.0
	ZF1000–3GB–L0(**)N*	3.0×3.8	17.2×4.9	N2、T2、T8	10.5
	ZF1000–3GB–L12(**)N*	3.1×3.9	18.5×4.9	N2	12.0
	ZF1000–4GB–L12(**)N*	4.0×2.5	19.5×4.5	N8	12.0
	ZF2000–3GB–L0(**)N*	3.0×2.8	17.8×4.4	T8	10.5

ZF

Product geometry	Product code	Grid size: Length (L) × Width (W) (mm)	Backing size: Length (L) × Width (W) (mm)	Available creep codes	Pitch (mm)
	ZF350–1FG–BL6(**)N*	1.5 × 2.2	9.3 × 6.1	T0、N4	6.0
	ZF350–1FG–BL0(**)N*	1.5 × 2.5	13.9 × 6.4	N0、T0、T8	10.5
	ZF400–1FG–BL68(**)N*	1.5 × 2.4	9.8 × 6.1	T8	6.8
	ZF500–2FG–BL6(**)N*	2.1 × 2.2	9.7 × 5.8	T8	6.0
	ZF1000–1.5FG–BL0(**)T*	3.0 × 2.8	13.8 × 6.9	T8	10.5
	ZF1000–2FG–BL6(**)N*	2.1 × 2.7	9.8 × 6.9	N4、N8、T0、T4、T8	6.0
	ZF1000–2FG–BL0(**)N*	2.1 × 2.8	14.4 × 6.9	N2、N6	10.5
	ZF1000–3FG–BL0(**)T*	3.1 × 2.8	15.5 × 6.8	T2	10.5
	ZF1100–2FG–BL0(**)N*	2.1 × 2.8	14.4 × 6.9	N2、T8	10.5
	ZF1100–2FG–BL6(**)N*	2.1 × 2.8	9.8 × 6.8	N2	6.0
	ZF1200–3FG–BL7(**)N*	3.0 × 2.6	12.0 × 6.8	T0	7.0
	ZF2000–2FG–BL0(**)N*	2.0 × 3.3	14.3 × 7.8	T8	10.5
	ZF350–1FG–CL6(**)N*	1.5 × 2.2	9.2 × 6.0	T0	6.0
	ZF350–1FG–CL68(**)N*	1.5 × 2.4	9.8 × 6.2	N2	6.8
	ZF350–1FG–CL0(**)N*	1.5 × 2.2	13.9 × 6.4	T2	10.5
	ZF1000–2FG–CL6(**)N*	2.1 × 2.9	9.8 × 6.9	T0、T2、T4	6.0
	ZF1000–3FG–CL0(**)N*	3.1 × 2.8	15.3 × 7.0	N2、N6、T0、T4	10.5
	ZF1100–2FG–CL6(**)N*	2.1 × 2.8	9.6 × 6.8	N2	6.0

Please note:

1. N* and T* are creep codes, different creep codes have different creep values.
2. L* stands for the grid interval codes. For example L0 refers to a 10.5 mm grid interval and L6 refers to a 6mm grid interval.
3. In the list above, the code BYM(BKM, BEB) represents that the strain gauge is available in 3 series which are; BYM350–3AA–A(**)N*, BKM350–3AA–A(**)N* and BEB350–3AA–A(**)N* respectively. This goes for all series of strain gauges with different types noted between brackets.
4. When a strain gauge with grid pattern HA–D or HA–E is selected with encapsulation option, please note they are only available with pre–attached lead wires.
5. For strain gauges with a KA pattern goes:
   When the nominal resistance is 120 Ω, the resistance range is: nominal value +2.0/–1.0 Ω and the resistance difference of the grids is ⩽ 0.4 Ω.
   When the nominal resistance is 350 Ω, the resistance range is: nominal value +2.0/–2.0 Ω and the resistance difference of the grids is ⩽ 0.8 Ω.
   When the nominal resistance is 1000 Ω, the resistance range is: nominal value +100.0/–50.0 Ω and the resistance difference of the grids is ⩽ 1.0 Ω.
   When the nominal resistance is > 1500 Ω, the resistance range is: nominal value ± 10% Ω and the resistance difference of the grids is ⩽ 1% Ω.
6. For strain gauges with a FG or EB pattern goes:
   When the nominal resistance is 350 Ω, the resistance range is: 350 ± 50 Ω and the Zero balance is ⩽ 0.5 mV/V.
   When the nominal resistance is 1000 Ω, the resistance range is: 1000 ± 10 % and the Zero balance is ⩽ 1.0 mV/V.
7. Except for the models listed above, it is also possible to produce high precision transducers that use strain gauge with any shape and size according to samples or drawings supplied by the customer.