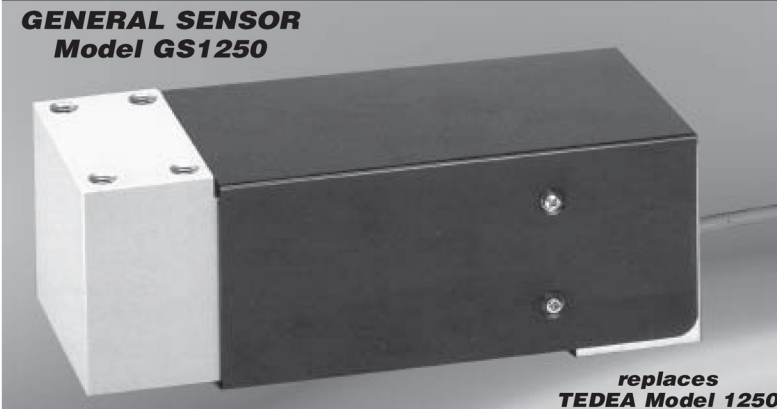
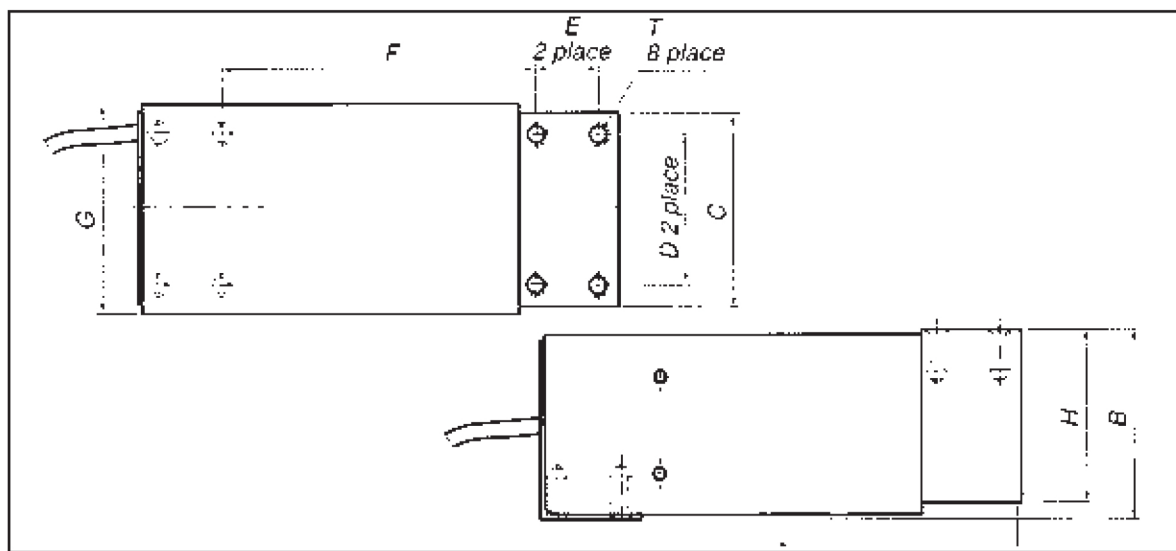




replaces
TEDEA Model 1250

SPECIFICATIONS



Model GS1250

Anodized aluminum alloy single point load cell.

Part	CAPACITY	A	B	C	D	E	F	G	H	T
GS1250-50kg	50 kg	7.52	2.97	3.0	2.358	.980	4.921	3.2	2.67	M8 x 1.25 DP16
GS1250-75kg	75 kg	7.52	2.97	3.0	2.358	.980	4.921	3.2	2.67	M8 x 1.25 DP16
GS1250-100kg	100 kg	7.52	2.97	3.0	2.358	.980	4.921	3.2	2.67	M8 x 1.25 DP16
GS1250-150kg	150 kg	7.52	2.97	3.0	2.358	.980	4.921	3.2	2.67	M8 x 1.25 DP16
GS1250-200kg	200 kg	7.52	2.97	3.0	2.358	.980	4.921	3.2	2.67	M8 x 1.25 DP16
GS1250-300kg	300 kg	7.52	2.97	3.0	2.358	.980	4.921	3.2	2.67	M8 x 1.25 DP16
GS1250-500kg	500 kg	7.52	2.97	3.0	2.358	.980	4.921	3.2	2.67	M8 x 1.25 DP16
GS1250-635kg	635 kg	7.52	2.97	3.0	2.358	.980	4.921	3.2	2.67	M8 x 1.25 DP16
GS1250-1000kg	1,000 kg	7.52	2.97	3.0	2.358	.980	4.921	3.2	2.67	M8 x 1.25 DP16

Rated Output

2.0 mv/v ± 10

Compensated Temperature Range

-10° C to +40° C

Temperature Effect on Zero Balance

<0.0028% RO/°F

Temperature Effect on Rated Output

<0.0014%FSO/°F

Recommended Excitation

10 VDC

Maximum Excitation

15 VDC

Zero Balance

.05% FSO

Bridge Resistance

400 Ohms In

350 Ohms Out

Finish

Anodized aluminum

Scales & Weighing solution LLC

115 Parker Ave

Hawthorne, N.J. 07506

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