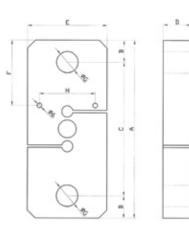
Traction Load Cells TR1 - TR2

Revision 01 | Reviewed by JN



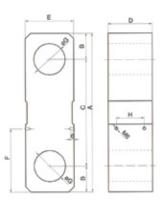




Capacidad [kg]	500	1000	2000	3000	6300	10000
A [183	183	183	194	216.5	240
в	24.25	24.25	24.25	24	28	33
c	134.5	134.5	134.5	145	160.5	174
D	19	19	19	27	35	43
E	50	50	60	60	80	80
F	61.5	61.5	61.5	66	78	88
G	017.5	017.5	017.5	021	027.5	e36.5
н	38	38	38	38	38	38

Model TR1





Capacidad [t]	20	30	50	75	100
A	269	297	321	331	363.5
в	42.85	48.5	60.5	65.5	81.75
c	183.3	200	200	200	200
D	70	81.5	104	103.5	126
E	80	90	112	122	143.5
F	89.5	128.5	130.5	135.5	156

071

74

ø58

51.5

F G H

052

40

Model TR2

o71

73.5

083.5

96

General information Ch	haracteristics
specially designed to work under traction with element detecting shear.SenUse with shackles.VmiConstruction in alloyed steel and anticorrosive treatment of chemical nickel.Volt3,000 OIML-R60 divisionsResLeak-tightness IP-67ResCapacities from 500Kg to 100T (other capacities, consult)Conof te	ass of precision C3 nsitiveness: $2\pm0,1\%$ mV/V nin: Emax/10000 Itage of feeding: $5\div15V$ sistance at input: $390\pm3\Omega$ sistance at output: $350\pm3\Omega$ impensated margin temperature: -10° C a $\pm40^{\circ}$ C sistance of insulation: >5000 M