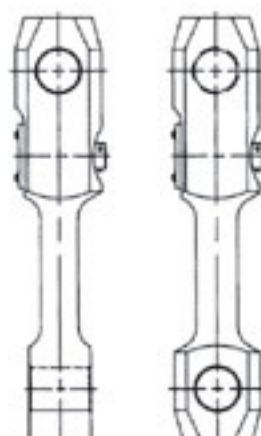


Threaded Ends (TE)

External, Internal,
Internal/External Threads

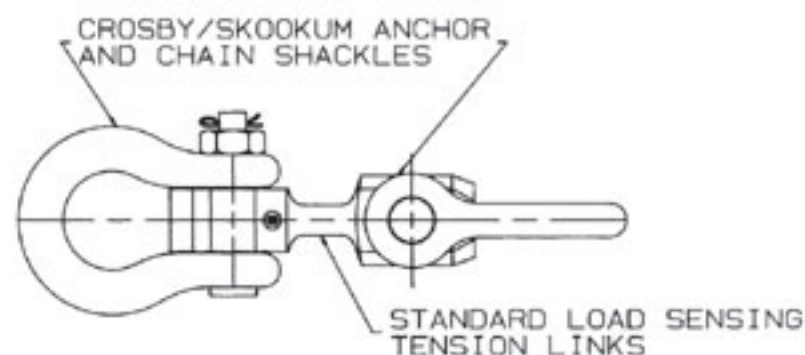
Standard Capacities:
1,000 lb. to 400,000 lbs.



Pivot Ends

90° Pivot Ends, or In-Line

Standard Capacities:
1,000 lb. to 400,000 lbs.



Anchor & Chain Shackles

Compatible with standard
anchor and chain shackles

Standard Capacities:
1,500 lb. to 350,000 lbs.

PERFORMANCE & SPECIFICATIONS*

Overload:	150% FS without zero shift	Hysteresis:	±0.15% FS
Bridge:	Full bridge 350 Ohm (Nominal)	Temp Effects:	0.003% FS / °F on Zero 0.003% Load / °F on Output (Nominal)
Excitation:	12 V ac or dc (Maximum)	Zero Balance:	±2% FS*
Output Signal:	2-mv/V (Nominal)*	Electrical Connection:	Receptacle or built-in cable
Non-Repeatability:	0.10% FS	Static Overload:	150% without zero or span shift
Non-Linearity:	0.25% FS		

Receptacle:	PT02H-10-6P	Cable:	#20(26x34) AWG., rubber insulation, shielded, rubber jacket, 4-Conductor (Standard Cable)
Mating Plug:	PT06A-10-6S (SR)	Function	Wire Code
Function	Pin	(+) Excitation	Red
(+) Excitation	A	(-) Excitation	Black
(-) Excitation	D	(+) Signal	Green
(+) Signal	B	(-) Signal	White
(-) Signal	C		

* Exact output provided with calibration data. (Standardized outputs are optional)

** Prior to Loading it is necessary to initially/periodically null the zero load output to account for any residual offset.