

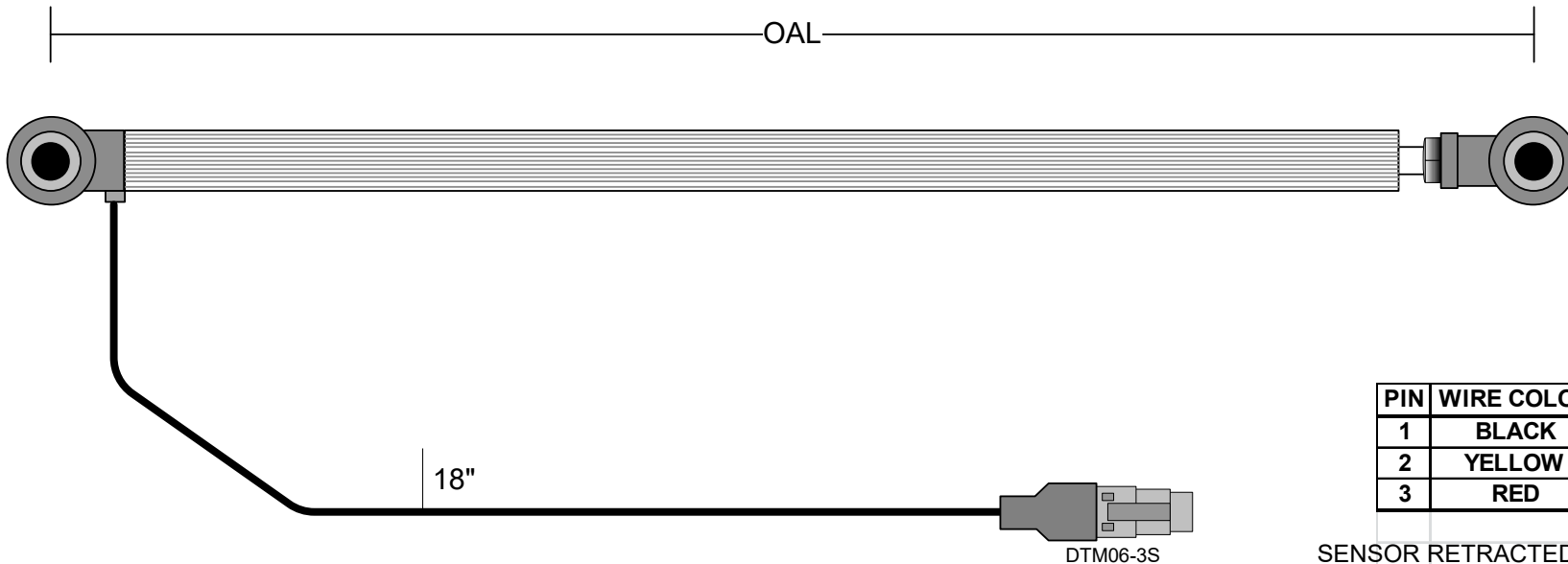


LINEAR POSITION SENSOR

- M LPS 25
- M LPS 50
- M LPS 75
- M LPS 100
- M LPS 125
- M LPS 150
- M LPS 200
- M LPS 200 HD

PART NO	OAL	STROKE
M LPS 25	173.3	25
M LPS 50	198.3	50
M LPS 75	223.3	75
M LPS 100	248.3	100
M LPS 125	273.3	125
M LPS 150	298.3	150
M LPS 200	339.5	200
M LPS 200 HD	339.5	200

OAL IS THE FULLY RETRACTED LENGTH BETWEEN CENTERS.
ALL DISTANCES IN MM



PIN	WIRE COLOR	FUNCTION
1	BLACK	0V
2	YELLOW	SIGNAL
3	RED	5V

SENSOR RETRACTED = VOLTAGE HIGH
SENSOR EXTENDED = VOLTAGE LOW