








TE MEAS Tilt Sensors and Inclinerometers

Series (시리즈)	Range (범위)	Linearity (선형성)	Output type (출력방식)	Excitation voltage (구동전압)	Output (출력)	Link
D Series 	±5°~±30°		Voltage, 4-20mA, RS232, switch, CAN	10~30VDC	20~4mA, 0.3~4.7V	D Series
P Series 	±5°~±45°		Analog voltage, digital RS232	+6.5~+24VDC	20~4mA, -1.5~+1.5V	P Series
V Series 	±5°~±45°	1.5%	Analog voltage or current	+12~+24VDC	-2~+2V, 0.5~4.5V, 20~4mA	V Series
AAL Series 	±2°~±30°	1.5%	Analog voltage	5.25VDC	0.3 to 4.7 V	AAL Series

TRANS-TEK INCORPORATED TRANS TEK (미국)

Series (시리즈)	Range (범위)	Linearity (선형성)	Accuracy (정밀도)	Link
600 Series 	±30°~±60°		±0.05% F.S.	600 Series
605 Series 	12°~300°	0.25% F.S.		605 Series

SENTECH ST SENTECH INC. (미국)

Products (제품)	Range (범위)	Link
RVDT 	±45°, ±60°	RVDT

TE celesco celesco (미국)

Series (시리즈)	Range (범위)	Link
RT8000 Series 	45°~200turns	RT8000 Series
RT9000 Series 	90°~50turns	RT9000 Series
Inclinometer Series 	45°~270°	Inclinometer Series