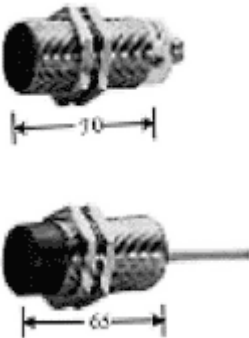
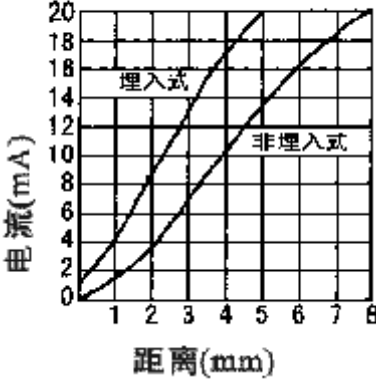
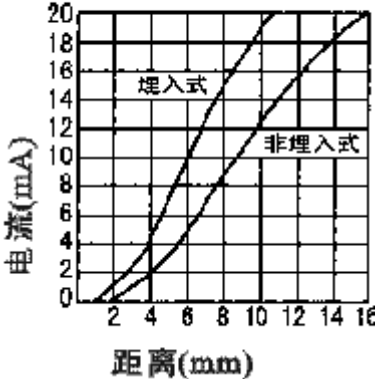
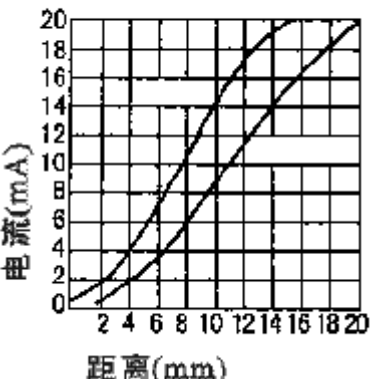
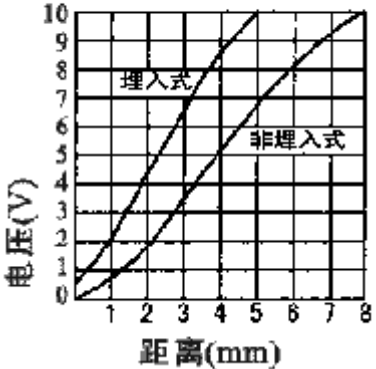
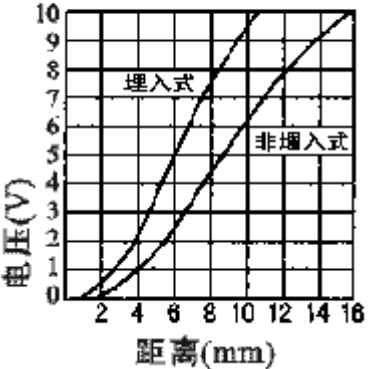
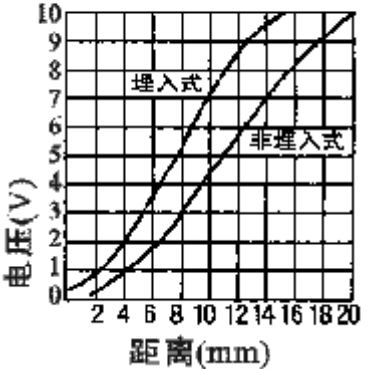


CLASSIFICATION		ELECTRIC DISPLACEMENT FLUX LINEAR SENSOR					
SERIES NEMBER		LXB		LXC		LXX	
SIZE		M18 X 1 		M24 X 1.5 		M30 X 1.5 	
DETECT DISTANCE		Type insert: 5mm	Type noninsert: 8mm	Type insert: 10mm	Type noninsert: 15mm	Type insert: 15mm	Type noninsert: 20mm
RATED VOLTAGE		150-30V DC		15-30V DC		15-30V DC	
TYPE	CURRENT	LXB-05P1	LXB-M08P1	LXC-10P1	LXC-M15P1	LXX-15P1	LXX-M20P1
	VOLTAGE	LXB-05P2	LXB-M08P2	LXC-10P2	LXC-M15P2	LXX-15P2	LXX-M20P2
POWER CONSUMED	IN DETECTING	$\leq 20\text{mA} \dots < 4\text{mA}$		$\leq 20\text{mA} \dots < 4\text{mA}$		$\leq 20\text{mA} \dots < 4\text{mA}$	
	WITHOUT DETECT	$\leq 20\text{mA}$		$\leq 20\text{mA}$		$\leq 20\text{mA}$	
LOAD RESISTANCE	CURRENT	$0 \sim 300 \Omega$		$0 \sim 300 \Omega$		$0 \sim 300 \Omega$	
	VOLTAGE	$\geq 2.2\text{K} \Omega$		$\geq 2.2\text{K} \Omega$		$\geq 2.2\text{K} \Omega$	
OUTPUT	CURRENT	$4 \sim 20 \text{ mA}$		$4 \sim 20 \text{ mA}$		$4 \sim 20 \text{ mA}$	
	VOLTAGE	$0 \sim 10 \text{ V}$		$0 \sim 10 \text{ V}$		$0 \sim 10 \text{ V}$	
OUTPUT CHARACTERISTIC CURVE		电流型特性曲线图		电流型特性曲线图		电流型特性曲线图	
							
		电压型特性曲线图		电压型特性曲线图		电压型特性曲线图	
							
PERMITTED FLUNCUATION OF VOLTAGE		$\leq 5\%$		$\leq 5\%$		$\leq 5\%$	
OUTPUT SIGNAL		PNP SIMULATION		PNP SIMULATION		PNP SIMULATION	
CRUST MATERIALS		Plastic、Metal		Plastic、Metal		Plastic、Metal	

TEMPRETURE	−25℃ ~ 85℃	−25℃ ~ 85℃	−25℃ ~ 85℃
SAFTY GRADE I E C	IP67	IP67	IP67
TEMPERATURE DRIFT	≤0.01mm / C	≤0.01mm / C	≤0.01mm / C
REPEATED PRECISION	≤ 1 %	≤ 1 %	≤ 1 %