

ORDERING INFORMATION

MODEL : JFX, JM, JDL, JS, **10JRE**
prefix model numbers in □.

PLEASE FILL IN THIS SECTION



Model _____
 Company _____
 Name _____
 P/O No. _____

FACTORY USE ONLY



Job No. _____ Inspected by: _____
 Ser No. _____
 Sales _____ Inspected by: _____

■ **INSTRUCTION** There is no need of this Ordering Sheet for the linear I/O characteristics.

■ **INPUT/OUTPUT CHARACTERISTICS**

Fill in the following table referring to the example below.
 Specify within -15.00 to +115.00% of the full-scale range for both input and output.

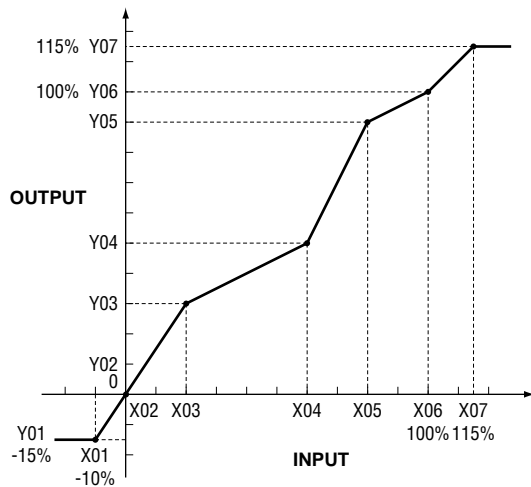
	INPUT ()		OUTPUT ()
X (01)		Y (01)	
X (02)		Y (02)	
X (03)		Y (03)	
X (04)		Y (04)	
X (05)		Y (05)	
X (06)		Y (06)	
X (07)		Y (07)	
X (08)		Y (08)	
X (09)		Y (09)	
X (10)		Y (10)	

	INPUT ()		OUTPUT ()
X (11)		Y (11)	
X (12)		Y (12)	
X (13)		Y (13)	
X (14)		Y (14)	
X (15)		Y (15)	
X (16)		Y (16)	

(Input/output data can be represented in percentage.)

EXAMPLE

The output is provided within the range corresponding to the lowest and the highest input values specified in the segment table.
 If you need an output outside full-scale range (0 – 100%) including one for burnout condition, specify outputs for the input below 0% and above 100%.



	INPUT (%)		OUTPUT (%)
X (01)	-10.00	Y (01)	-15.00
X (02)	0.00	Y (02)	0.00
X (03)	20.00	Y (03)	30.00
X (04)	60.00	Y (04)	50.00
X (05)	80.00	Y (05)	90.00
X (06)	100.00	Y (06)	100.00
X (07)	115.00	Y (07)	115.00
X (08)		Y (08)	
X (09)		Y (09)	
X (10)		Y (10)	
X (11)		Y (11)	
X (12)		Y (12)	
X (13)		Y (13)	
X (14)		Y (14)	
X (15)		Y (15)	
X (16)		Y (16)	