

# ORDERING INFORMATION

**MODEL :** JFK 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**
- (1) Select your model suffix code (equation code) and mark  with .
  - (2) Fill in the sections enclosed with bold lines.
  - (3) 3 digits to the right of decimal point are effective for gain setting; while 2 digits for bias.
  - (4) There is no need of this Ordering Sheet if all settings are as default.

**Equation Code: /1**

GAIN	SET VALUE	AVAILABLE RANGE	DEFAULT
K <sub>1</sub>	(no unit)	±29.999	1
K <sub>2</sub>	(no unit)	±29.999	1
K <sub>3</sub>	(no unit)	±29.999	1

**Equation Code: /2, 3, 4, 5, 9, 10**

GAIN	SET VALUE	AVAILABLE RANGE	DEFAULT
K <sub>0</sub>	(no unit)	±29.999	1
K <sub>1</sub>	(no unit)	±29.999	1
K <sub>2</sub>	(no unit)	±29.999	1
K <sub>3</sub>	(no unit)	±29.999	1

**Equation Code: /6, 7**

GAIN	SET VALUE	AVAILABLE RANGE	DEFAULT
K <sub>0</sub>	(no unit)	±29.999	1
K <sub>1</sub>	(no unit)	±29.999	1
K <sub>2</sub>	(no unit)	±29.999	1
K <sub>3</sub>	(no unit)	±29.999	1

**Equation Code: /8**

GAIN	SET VALUE	AVAILABLE RANGE	DEFAULT
K <sub>0</sub>	(no unit)	±29.999	1
K <sub>1</sub>	(no unit)	±29.999	1
K <sub>2</sub>	(no unit)	±29.999	1
K <sub>3</sub>	(no unit)	±29.999	1

**Equation Code: /11 (For model 11JFK only)**

GAIN IN PROCESS EQUATION			ACTUAL 0% VALUE (eng. unit)		ACTUAL 100% VALUE (eng. unit)	
G <sub>1</sub>	(no unit)	Y <sub>0</sub>	( )	Y <sub>0</sub>	( )	
G <sub>2</sub>	(no unit)	Y <sub>1</sub>	(same unit)	Y <sub>1</sub>	(same unit)	
G <sub>3</sub>	(no unit)	Y <sub>2</sub>	(same unit)	Y <sub>2</sub>	(same unit)	
BIAS IN PROCESS EQUATION (eng. unit)			Y <sub>3</sub>	(same unit)	Y <sub>3</sub>	(same unit)
B <sub>0</sub>	( )					

**(M-SYSTEM USE ONLY)**

GAIN	SET VALUE	AVAILABLE RANGE	DEFAULT
K <sub>0</sub>	(no unit)	±29.999	None
K <sub>1</sub>	(no unit)	±29.999	None
K <sub>2</sub>	(no unit)	±29.999	None

**Low Input Limit**

LOW	SET VALUE	AVAILABLE RANGE	DEFAULT
X <sub>1</sub>	%	-25 to +125 %	-15 %
X <sub>2</sub>	%	-25 to +125 %	-15 %
X <sub>3</sub>	%	-25 to +125 %	-15 %

BIAS	SET VALUE	AVAILABLE RANGE	DEFAULT
A <sub>2</sub>	%	±299.99 %	0 %
A <sub>3</sub>	%	±299.99 %	0 %
SQUARE ROOT EXTRACTION			<input type="checkbox"/> With <input type="checkbox"/> Without Without

BIAS	SET VALUE	AVAILABLE RANGE	DEFAULT
A <sub>0</sub>	%	±299.99 %	0 %
A <sub>1</sub>	%	±299.99 %	0 %
A <sub>2</sub>	%	±299.99 %	0 %
A <sub>3</sub>	%	±299.99 %	0 %

BIAS	SET VALUE	AVAILABLE RANGE	DEFAULT
A <sub>0</sub>	%	±299.99 %	0 %
A <sub>1</sub>	%	±299.99 %	0 %
A <sub>3</sub>	%	±299.99 %	0 %

BIAS	SET VALUE	AVAILABLE RANGE	DEFAULT
A <sub>0</sub>	%	±299.99 %	0 %
A <sub>1</sub>	%	±299.99 %	0 %
A <sub>2</sub>	%	±299.99 %	0 %

**(M-SYSTEM USE ONLY)**

BIAS	SET VALUE	AVAILABLE RANGE	DEFAULT
A <sub>0</sub>	%	±299.99 %	None

**High Input Limit**

HIGH	SET VALUE	AVAILABLE RANGE	DEFAULT
X <sub>1</sub>	%	-25 to +125 %	+115 %
X <sub>2</sub>	%	-25 to +125 %	+115 %
X <sub>3</sub>	%	-25 to +125 %	+115 %