

Multifunction pulse/Pneumatic Pressure Converter

Model J - APN11

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Effective : Apr. 1, 2007	UNIT : 1000YEN

Pricing Procedure = Basic Price + Additional Price

Multifunction Pulse/Pneumatic Pressure Converter (Model J - APN11)

Model No. Structure : J - APN11 - (1)(2)(3)(4)(5)(6)(7)(8)(9)(10)(11)(12)(13)(14) - Optional Specifications

Basic Model No

Basic Price

Multifunction Pulse/Pneumatic Pressure Converter	J - APN11	772
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Selections

Additional Price

(1)	Power Supply Unit	24V DC Isolation type	B					
(1)	Power Supply Unit	24V DC Isolation type	B					0
(2)	Input Signal	Pulse Length	I					0
		Pulse Row	J					0
(3)	Pneumatic Pressure Output Signal	0.2 to 1.0 kgf / cm ²	1					0
		3 to 15 psi	2					0
		0.2 to 1.0 bar	3					0
		20 to 100 kpa	4					0
(4)	Current Signal	4 to 20 mA DC	1					0
		20 to 4 mA DC(reverse characteristics)	2					11
(5)	External Connection	Pneumatic Rc1/4, Electric G3/4 Internal thread	R					0
		Pneumatic 1/4 NPT, Electric G3/4 NPT Internal thread	N					0
(6)	Case Finish	Standard	1					0
		Corrosion - proof	2					11 (15)
		Heavy duty corrosion - proof	3					17 (25)
		Silver - painted	4					11 (15)
		Corrosion - proof silver - painted	5					17 (23)
(7)	Mounting bracket	for 2 in. pipe	T					0
		for wall	S					0
(8)	Water - resistant Gland	N/A	X					0
		SUS304 (Packing diameter : 12)	1					15
		SUS304 (Packing diameter : 13)	2					15
		SUS304 (Packing diameter : 15)	3					15
		Plastics (Packing diameter : 15)	4					8
(9)	Power Failure Monitor	N/A	X					0
		Normally closed	H					5
		Normally open	K					5
(10)	Pneumatic Pressure Failure Monitor	N/A	X					0
		Normally closed	H					55
		Normally open	K					55
(11)	Pneumatic Pressure Output Signal Monitor	N/A	X					0
		One point (Upper), Normally closed	1					55
		One point (Lower), Normally closed	2					55
		Two points (Upper and lower), Normally closed	3					110
		One point (Upper), Normally open	4					55
		One point (Lower), Normally open	5					55
		Two points (Upper and lower), Normally open	6					110
(12)	Case	Water - resistant	W					0
(13)	Power supply for P/I Unit	Integrally mounted in the case	1					0
		External	2					0
(14)	Limit Contact Signal	Contact Output available, Normally closed	H					5
		Contact Output available, Normally open	K					5
		Contact Output unavailable, Normally closed.	E					0
Options								-
	N/A		X					0
	Manual Operation Unit		M					67
	Pressure regulator with filter		7					26

Note 1 : Water - resistant gland unavailable for External Connection N.

2 : Additional price for Regulator with Air Filter selected is parenthesized.

3 : Two points pneumatic Pressure Output Signal Monitor unavailable if Limit Contact Output Signal available selected.

4 : Manual Operation Unit unavailable if Two points Pneumatic Pressure Output Signal Monitor Selected.