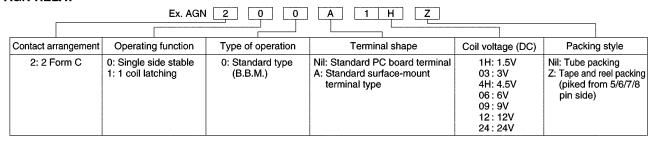


## **Ordering Information**

## **AGN-RELAY**

TVO DEL 41/



TX-RELAY	Ex. TX 2 S	A - L -	H – 3V	_ Z	
Contact arrangement	Surface-mount availability	Operating function	Terminal shape	Coil voltage (DC)	Packing style
2: 2 Form C	Nil: Standard PC board terminal type or self-clinching terminal type SA: Standard surface-mount terminal type SL: High connection reliability surface-mount terminal type SS: Space saving surface-mount terminal type	Nil: Single side stable L: 1 coil latching L2: 2 coil latching	Nil: Standard PC board terminal or surface-mount terminal H: Self-clinching terminal	9, 12, 24, 48* V	Nil: Tube packing Z: Tape and reel packing(picked from the 8/9/10/12 -pin side

Notes: 1. Tape and reel (picked from 1/3/4/5-pin side) is also available by request. Part number suffix "-X" is needed when ordering.

(ex.) TX2SA-3 V-X

<sup>2.</sup> Tape and reel packing symbol "-Z" or "-X" are not marked on the relay.

TXD-R	ELAY	Ex. TXD 2	SA - L	- <u>4.5V</u>	] - [Z]		
Con arrang		Surface-mount availability	Operating function	Terminal shape	Coil voltage (DC)	Packing style	
2: 2 F	orm C	Nil: Standard PC board terminal or self-clinching terminal SA: Standard surface-mount terminal     SL: High connection reliability surface-mount terminal type     SS: Space saving surface-mount terminal type	stable L: 1 coil latching	Nil: Standard PC board terminal or surface-mount type H: Self- clinching ter- minal	1.5, 3, 4.5, 5, 6, 9, 12, 24 V	Nil: Tube packing Z: Tape and reel packing (Picked from the 8/9/10/ 12-pin side)	

Notes: 1. Tape and reel (picked from 1/3/4/5-pin side) is also available by request. Part number suffix "-X" is needed when ordering.

(ex.) TXS2SA-3 V-X

M.B.B. contact types are available (contact Aromat for more information)

2. Tape and reel symbol "-Z" or "-X" are not marked on the relay.

TXS-RELAY	Ex. TXS 2 S.	A - L -	H – 3V	Z	
Contact arrangement	Surface-mount availability	Operating function	Terminal shape	Coil voltage (DC)	Packing style
2: 2 Form C	Nil: Standard PC board terminal type or self-clinching terminal type SA: Standard surface-mount terminal type SL: High connection reliability surface-mount terminal type SS: Space saving surface-mount terminal type	Nil: Single side stable L: 1 coil latching L2: 2 coil latching	Nil: Standard PC board terminal or surface-mount terminal H: Self-clinching terminal		Nil: Tube Z: Tape and reel packing (picked from the 8/9/10/12 -pin side

Notes: 1. Tape and reel (picked from 1/3/4/5-pin side) is also available by request. Part number suffix "-X" is needed when ordering.

(ex.) TXS2SA-3 V-X

2. Tape and reel symbol "-Z" or "-X" are not marked on the relay.

TQ-RELAY	X. TQ 2 H		- 3V	
Contact arrangement	Terninal shape	Operating function	MBB function	Coil voltage (DC)
2: 2 Form C 4: 4 Form C	Nil: Standard PC board terminal H: Self-clinching terminal	Nil: Single side stable L: 1 coil latching L2: 2 coil latching	Nil: Standard (B.B.M.) type 2M: 2M.B.B. type	3, 4.5, 5, 6, 9, 12, 24, 48* V

- \*48 V coil type: Single side stable only Notes:
- AgPd stationary contact types available for high resistance against contact sticking.
- When ordering, please add suffix "-3" like TQ2-12V-3.
- M.B.B. contact types are available only for TQ2 type.

<sup>\*48</sup> V coil type: Single side stable only