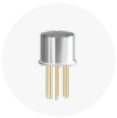
Non-Latching Relays

Crouzet Hermetically Sealed Relays are ideal for switching electrical loads in harsh environments requiring extended lifetime.
Available in multiple current options, voltage ratings and contact arrangements to meet the specific needs of each demanding applications in Aerospace, Railway, Nuclear and Defense.

1 A 2 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
12 VDC	RN01200 X012D PG0X 00	Pin	Gold	-	-	-	-	-	SPACE	ZPF000000000101776	T H 12 S
	RN01200 P012D PT0X 00	Pin	Tin	-	-	√	-	-	SPACE	ZPF000000000102639	TV S 12 E

2 A 2 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
6 VDC	RN02200 X006D PT0X 00	Pin	Tin	-	-	-	-	-	DEFENSE	03105001	310 200 H 6 VCC
12 VDC	RN02200 X012D PT0X 00	Pin	Tin	-	-	-	-	-	DEFENSE	03105002	310 200 H 12 VCC
28 VDC	RN02200 X028D PT0X 00	Pin	Tin	-	-	-	-	-	AEROSPACE	03116050	03116050 28 VCC
28 VDC	RN02200 P028D PG0X 00	Pin	Gold	-	-	√	-	-	AEROSPACE	03116080	311 200 HDP 28 VCC

2 A 4 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
12 VDC	RN02400 X012D PT1X 00	Pin	Tin	Horizontal	-	-	-	-	DEFENSE	03205017	320 450 12 VCC
	RN02400 X012D PT0X 00	Pin	Tin	-	-	-	-	-	DEFENSE	03205102	320 400 12 VCC
28 VDC	RN02400 X028D PT0X 00	Pin	Tin	-	-	-	-	-	AEROSPACE	03205125	320 400 28 VCC
	RN02400 P028D PT0X 00	Pin	Tin	-	-	√	-	-	AEROSPACE	03205200	320 400 EP 28 VCC
	RN02400 X028D PG4X 00	Pin	Gold	Horizontal	4/40	-	-	ASNE 0244-28 A0	AEROSPACE	03206024	320 402 28 VCC ASNE 0244-28 A0
	RN02400 P028D PG4X 00	Pin	Gold	Horizontal	4/40	√	-	ASNE 0669D28A0	AEROSPACE	03206048	320 402 DP 28 VCC ASNE 0669D28A0

3 A 2 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
28 VDC	RN03200 X028D PG4X 00	Pin	Gold	Horizontal	4/40	-	-	ASNE 0242A28A0	AEROSPACE	03036031	303 202 28 VCC ASNE 0242A28A0
	RN03200 P028D PG4X 00	Pin	Gold	Horizontal	4/40	√	-	ASNE 0666D28A0	AEROSPACE	03036043	303 202 28 VCC PR. ASNE 0666D28A0
115 VAC	RN03200 X115A PG4X 00	Pin	Gold	Horizontal	4/40	-	-	ASNE 0242A115B0	AEROSPACE	03036030	303 202 115 V 400 Hz ASNE 0242A115B0

10 A 1 NO-NC



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
24 VDC	RN10011 X024D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	ZPF000000000113295	EDT 1 3D1 E
72 VDC	RN10011 X072D PG3X 00	Pin	Gold	Horizontal	M3	-	-	-	RAILWAY	03165645	316F 104 D 72 VCC WY Avec Détrompeur
	RN10011 X072D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	ZPF000000000102256	EDT 1 3H1 J

10 A 1 NO-NC + 4 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
72 VDC	RN10411 X072D PG3K 00	Pin	Gold	Horizontal	M3	-	WVUV	NF-62002	RAILWAY	03365800	336 1404 72 VCC WVUV

10 A 2 NO-NC



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
24 VDC	RN10022 X024D PG3K 00	Pin	Gold	Horizontal	M3	-	UYY	NF-62002	RAILWAY	03265672	326 204 24 VCC UYY
36 VDC	RN10022 X036D PG3K 00	Pin	Gold	Horizontal	M3	-	YYY	NF-62002	RAILWAY	03265671	326 204 36 VCC YYY
72 VDC	RN10022 X072D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03265601	326F 200 E 72 VCC
	RN10022 X072D PG3K 00	Pin	Gold	Horizontal	M3	-	WYY	NF-62002	RAILWAY	03265670	326 204 72 VCC WYY
110 VDC	RN10022 X110D PG3K 00	Pin	Gold	Horizontal	M3	-	XYY	NF-62002	RAILWAY	03265684	326 204 110 VCC XYY

10 A 2 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
24 VDC	RN10200 X024D PT0X 00	Pin	Tin	-	-	-	-		RAILWAY	ZPF000000000102332	ETP 2 1D1 J
28 VDC	RN10200 X028D HT1X 00	Hooks	Tin	Horizontal	-	-	-		AEROSPACE	03165027	316 238 28 VCC
	RN10200 P028D PG1X 00	Pin	Gold	Horizontal	-	√	-		AEROSPACE	03165110	316 203 DP 28 VCC
	RN10200 X028D PG1X 00	Pin	Gold	Horizontal	-	-	-		AEROSPACE	03165117	316 203 D 28 VCC
	RN10200 P028D HT1X 00	Hooks	Tin	Horizontal	-	√	-		AEROSPACE	03165125	316 238 P 28 VCC
	RN10200 X028D PG3X 00	Pin	Gold	Horizontal	M3	-	-		DEFENSE	03165191	316 201 D 28 VCC
	RN10200 X028D PG4X 00	Pin	Gold	Horizontal	4/40	-	-	ASNE 0245-28A0	AEROSPACE	03166015A	316 202 A 28 VCC ASNE 0245-28A0
	RN10200 P028D PG3X 00	Pin	Gold	Horizontal	M3	√	-		DEFENSE	03165202	316 201 DP 28 VCC
	RN10200 P028D PG4X 00	Pin	Gold	Horizontal	4/40	√	-	ASNE 0670D28A0	AEROSPACE	03166057	316 202 A 28 VCC PR. ASNE 0670D28A0
36 VDC	RN10200 X036D PT0X 00	Pin	Tin	-	-	-	-		RAILWAY	ZPF000000000102334	ETP 2 1E1 J
72 VDC	RN10200 X072D PT0X 00	Pin	Tin	-	-	-	-		RAILWAY	03165300	316F 200 E 72 VCC
	RN10200 X072D PG3K 00	Pin	Gold	Horizontal	M3	-	WU	NF-62002	RAILWAY	03165760	316F 204 D 72 VCC WU
110 VDC	RN10200 X110D PT0X 00	Pin	Tin	-	-	-	-		RAILWAY	03165761	316F 200 E 110 VCC
115 VAC	RN10200 X115A PG4X 00	Pin	Gold	Horizontal	4/40	-	-	ASNE 0245-115B0	AEROSPACE	03166046A	316 202 A 115 V 400 Hz ASNE 0245-115B0

10 A 3 NO-NC



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
12 VDC	RN10033 X012D PT0X 00	Pin	Tin	-	-	-	-		RAILWAY	03365603	336F 300 E 12 VCC
24 VDC	RN10033 X024D PG3K 00	Pin	Gold	Horizontal	M3	-	UXUV	NF-62002	RAILWAY	03365602	336 364 24 VCC UXUV
72 VDC	RN10033 X072D PG3K 00	Pin	Gold	Horizontal	M3	-	WXUV	NF-62002	RAILWAY	03365600	336 364 72 VCC WXUV

10A 4 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
12 VDC	RN10400 X012D PG0X 00	Pin	Gold	-	-	-	-	-	DEFENSE	03265104	326 400 D 12 VCC
	RN10400 X012D PG3K 00	Pin	Gold	Horizontal	M3	-	ZUU	NF-62002	RAILWAY	03265907	326 404 12 VCC ZUU
24 VDC	RN10400 X024D PG3K 00	Pin	Gold	Horizontal	M3	-	UUU	NF-62002	RAILWAY	03265060	326 404 24 VCC UUU
	RN10400 X024D PG3K 01	Pin	Gold	Horizontal	M3	-	UUU	EDF - X807UWUT	NUCLEAR	03266237	03266237 24 VCC UUU QUALIFIE K3 EDF
	RN10400 X024D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03265302	326F 400 E 24 VCC
28 VDC	RN10400 X028D HT1X 00	Hooks	Tin	Horizontal	-	-	-	-	AEROSPACE	03265021	326 430 28 VCC
	RN10400 P028D PG1X 00	Pin	Gold	Horizontal	-	√	-	-	AEROSPACE	03265110	326 403 DP 28 VCC
	RN10400 X028D PG1X 00	Pin	Gold	Horizontal	-	-	-	-	AEROSPACE	03265117	326 403 D 28 VCC
	RN10400 P028D HT1X 00	Hooks	Tin	Horizontal	-	√	-	-	AEROSPACE	03265123	326 430 P 28 VCC
	RN10400 X028D PG3X 00	Pin	Gold	Horizontal	M3	-	-	-	DEFENSE	03265168	326 401 D 28 VCC
	RN10400 P028D PG4X 00	Pin	Gold	Horizontal	4/40	√	-	-	AEROSPACE	03265215	326 402 DP 28 VCC
	RN10400 X028D PG4X 00	Pin	Gold	Horizontal	4/40	-	-	ASNE 024628A0	AEROSPACE	03266016A	326 402 A 28 VCC ASNE 024628A0
	RN10400 P028D PG3X 00	Pin	Gold	Horizontal	M3	√	-	-	DEFENSE	03265203	326 401 DP 28 VCC
36 VDC	RN10400 X036D PG3K 00	Pin	Gold	Horizontal	M3	-	YWU	NF-62002	RAILWAY	03265086	326 404 36 VCC YWU
	RN10400 X036D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03265301	326F 400 E 36 VCC
48 VDC	RN10400 X048D PG3K 00	Pin	Gold	Horizontal	M3	-	VUU	NF-62002	RAILWAY	03265059	326 404 48 VCC VUU
	RN10400 X048D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03265303	326F 400 E 48 VCC
	RN10400 X048D PG3K 01	Pin	Gold	Horizontal	M3	-	VUU	EDF - X043UY73	NUCLEAR	03266238	03266238 48 VCC VUU QUALIFIE K3 EDF
72 VDC	RN10400 X072D PG3K 00	Pin	Gold	Horizontal	M3	-	WUU	NF-62002	RAILWAY	03265062	326 404 72 VCC WUU
	RN10400 X072D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03265300	326F 400 E 72 VCC
110 VDC	RN10400 X110D PG3K 00	Pin	Gold	Horizontal	M3	-	XUU	NF-62002	RAILWAY	03265063	326 404 110 VCC XUU
	RN10400 X110D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03265370	326F 400 E 110 VCC
115 VAC	RN10400 X115A PG4X 00	Pin	Gold	Horizontal	4/40	-	-	ASNE 0246-115B0	AEROSPACE	03266017A	326 402 A 115 V 400HZ ASNE 0246-115B0
125 VDC	RN10400 X125D PG3K 00	Pin	Gold	Horizontal	M3	-	XUU	EDF - X046UYLN	NUCLEAR	03266239	03266239 125 VCC XUU QUALIFIE K3 EDF
220 VDC	RN10400 X220D PG3K 00	Pin	Gold	Horizontal	M3	-	YUU	EDF - X767VJ0E	NUCLEAR	03266260	03266260 220 VCC YUU QUALIFIE K3 EDF

10 A 6 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
12 VDC	RN10600 X012D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03365304	336F 600 E 12 VCC
24 VDC	RN10600 X024D PG3K 00	Pin	Gold	Horizontal	M3	-	UUUV	NF-62002	RAILWAY	03365372	336 604 24 VCC UUUV
	RN10600 X024D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03365305	336F 600 E 24 VCC
28 VDC	RN10600 P028D PG4X 00	Pin	Gold	Horizontal	4/40	√	-	-	AEROSPACE	03365200-10	336 602 DP 28 VCC MQ
	RN10600 P028D PG1X 00	Pin	Gold	Horizontal	-	√	-	-	AEROSPACE	03366096	0336 6096 28 V 336 603 DP 28 V + TESTS
36 VDC	RN10600 X036D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03365303	336F 600 E 36 VCC
	RN10600 X036D PG3K 00	Pin	Gold	Horizontal	M3	-	YUUV	NF-62002	RAILWAY	03365371	336 604 36 VCC YUUV
72 VDC	RN10600 X072D PT0X 00	Pin	Tin	-	-	-	-	-	RAILWAY	03365300	336F 600 E 72 VCC
	RN10600 X072D PG3K 00	Pin	Gold	Horizontal	M3	-	WUUV	NF-62002	RAILWAY	03365370	336 604 72 VCC WUUV
110 VDC	RN10600 X110D PG3K 00	Pin	Gold	Horizontal	M3	-	XUUV	NF-62002	RAILWAY	03365395	336 604 110 VCC XUUV

25A 1 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
28 VDC	RN25100 X028D PG4X 00	Pin	Gold	Horizontal	4/40	-	-	-	AEROSPACE	03185023-10	318 102 D 28 VCC MQ
	RN25100 P028D PG4X 00	Pin	Gold	Horizontal	4/40	√	-	-	AEROSPACE	03185029-10	318 102 DP 28 VCC MQ
	RN25100 X028D HT1X 00	Hooks	Tin	Horizontal	-	-	-	-	AEROSPACE	ZPF000000000114715	E 125 143 A (F REL)
115 VAC	RN25100 X115A HT1X 00	Hooks	Tin	Horizontal	-	-	-	-	AEROSPACE	03186017	318 138 115 V 50/400 Hz D30

25 A 3 PDT



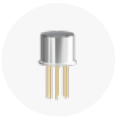
Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
12 VDC	RN25300 X012D PT0X 00	Pin	Tin	-	-	-	-	-	DEFENSE	03285502	328 300 E 12 VCC
	RN25300 X028D PG4X 00	Pin	Gold	Horizontal	4/40	-	-	-	AEROSPACE	03285023-10	328 302 D 28 VCC MQ
	RN25300 P028D PG4X 00	Pin	Gold	Horizontal	4/40	√	-	-	AEROSPACE	03285029-10	328 302 DP 28 VCC MQ
28 VDC	RN25300 X028D PG1X 00	Pin	Gold	Horizontal	-	-	-	-	AEROSPACE	03285033	328 303 D 28 VCC
	RN25300 P028D PG1X 00	Pin	Gold	Horizontal	-	√	-	-	AEROSPACE	ZPF000000000101815	E S 325 149 B (FAB REL)
	RN25300 X028D HT1X 00	Hooks	Tin	Horizontal	-	-	-	-	AEROSPACE	ZPF000000000114714	E 325 149 A (F REL)
115 VAC	RN25300 X115A HT1X 00	Hooks	Tin	Horizontal	-	-	-	-	AEROSPACE	03285888	328 338 115V 50/400 Hz

Electrical Control & Protection > Hermetically Sealed Relays > Latching Relays

Crouzet Hermetically Sealed Relays are ideal for switching electrical loads in harsh environments requiring extended lifetime.

Available in multiple current options, voltage ratings and contact arrangements to meet the specific needs of each demanding applications in Aerospace, Railway, Nuclear and Defense.

1 A 2 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
5 VDC	RL01200 X005D PG0X 00	Pin	Gold	-	-	-	-	-	SPACE	ZPF000000000114444	TL 5 F70 NN
12 VDC	RL01200 X012D PG0X 00	Pin	Gold	-	-	-	-	-	SPACE	ZPF000000000114350	TL 12 F70 NN
26 VDC	RL01200 X026D PG0X 00	Pin	Gold	-	-	-	-	-	SPACE	ZPF000000000114298	TL 26 F70 NN

2 A 2 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
28 VDC	RL02200 X028D PT0X 00	Pin	Tin	-	-	-	-	-	AEROSPACE	03107504	310B 200 28 VCC
	RL02400 X028D PG4X 00	Pin	Gold	Horizontal	4/40	-	-	-	AEROSPACE	03207304	320B 402 D 28 VCC

10 A 2 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
28 VDC	RL10200 X028D PG1X 00	Pin	Gold	Horizontal	-	-	-	-	AEROSPACE	03167117	316B 203 D 28V CC 600
	RL10200 P028D PG4X 00	Pin	Gold	Horizontal	4/40	√	-	-	AEROSPACE	03167213	316B 202 DP 28V CC 600

10 A 4 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
24 VDC	RL10400 X024D PG3K 00	Pin	Gold	Horizontal	M3	-	UUW	NF-62002	RAILWAY	ZPF000000000113416	ETPL 4 1D18 B UUW
36 VDC	RL10400 X036D PG3K 00	Pin	Gold	Horizontal	M3	-	YUW	NF-62002	RAILWAY	ZPF000000000114090	ETPL 4 1E18 B YUW
72 VDC	RL10400 X072D PT0K 00	Pin	Tin	-	-	-	WUW	NF-62002	RAILWAY	ZPF000000000114292	ETPL 4 1H18 B WUW
110 VDC	RL10400 X110D PT0K 00	Pin	Tin	-	-	-	XUW	NF-62002	RAILWAY	ZPF000000000102403	ETPL 4 1L18 B XUW

15 A 2 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
28 VDC	RL15200 X028D HT0X 00	Hooks	Tin	#N/A	-	-	-	ESCC	SPACE	ZPF000000000114323	EL 215 147 A F70 NN
	RL15200 X028D PT0X 00	Pin	Tin	#N/A	-	-	-	ESCC	SPACE	ZPF000000000114380	EL 215 147 E F70 NN
	RL15200 P028D HT0X 00	Hooks	Tin	#N/A	-	√	-	-	SPACE	ZPF000000000114552	EL S 215 143 A M51 2030 + Test report CS

15 A 4 PDT



Coil voltage	New Part Number	Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Type	Material	Flange	Screw						
28 VDC	RL15400 P028D PT1X 00	Pin	Tin	Horizontal	-	√	-	-	SPACE	ZPF000000000114743	EL S 415 142 E 2030 + Test Report CS

Electrical Control & Protection > Hermetically Sealed Relays > Timers

Crouzet Hermetically Sealed Relays are ideal for switching electrical loads in harsh environments requiring extended lifetime.

Available in multiple current options, voltage ratings and contact arrangements to meet the specific needs of each demanding applications in Aerospace, Railway, Nuclear and Defense.

Adjustable Monostable Timer module (D)



Coil voltage	New Part Number	Timing		Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Function	Range	Type	Material	Flange	Screw						
24 VDC	RM10DA1 H024D PG3K 00	Monostable Adjustable	From 0.25 s to 63.75 min	Pin	Gold	Horizontal	M3	√	YUZ	NF-62003	RAILWAY	MT3268076	326 004 MTD H S0S 24 V / THM YUZ
36 VDC	RM10DA1 H036D PG3K 00			Pin	Gold	Horizontal	M3	√	YYZ	NF-62003	RAILWAY	MT3268082	326 004 MTD A S0S 36 V / THM YYZ
72 VDC	RM10DA1 H072D PG3K 00			Pin	Gold	Horizontal	M3	√	YWZ	NF-62003	RAILWAY	MT3268079	326 004 MTD H S0S 72 V / THM YWZ
110 VDC	RM10DA1 H110D PG3K 00			Pin	Gold	Horizontal	M3	√	YXZ	NF-62003	RAILWAY	MT3268061	326 004 MTD H S0S 110 V / THM YXZ

Adjustable Timer module on operate (E)



Coil voltage	New Part Number	Timing		Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Function	Range	Type	Material	Flange	Screw						
24 VDC	RM10EA1 H024D PG3K 00	Time Delay on Operate Adjustable	From 0.25 s to 63.75 min	Pin	Gold	Horizontal	M3	√	YUY	NF-62003	RAILWAY	MT3268042	326 004 MTE H S0S 24 V / THLAO YUY
72 VDC	RM10EA1 H072D PG3K 00			Pin	Gold	Horizontal	M3	√	YWY	NF-62003	RAILWAY	MT3268026	326 004 MTE H S0S 72 V / THLAO YWY
	RM10EA1 H072D PG0X 00			Pin	Gold	-	-	√	-	-	RAILWAY	MT3268140	326 000 MTE H S0S 72 V
110 VDC	RM10EA1 H110D PG3K 00			Pin	Gold	Horizontal	M3	√	YXY	NF-62003	RAILWAY	MT3268057	326 004 MTE H S0S 110 V / THLAO YXY

Adjustable Timer module on release (R)



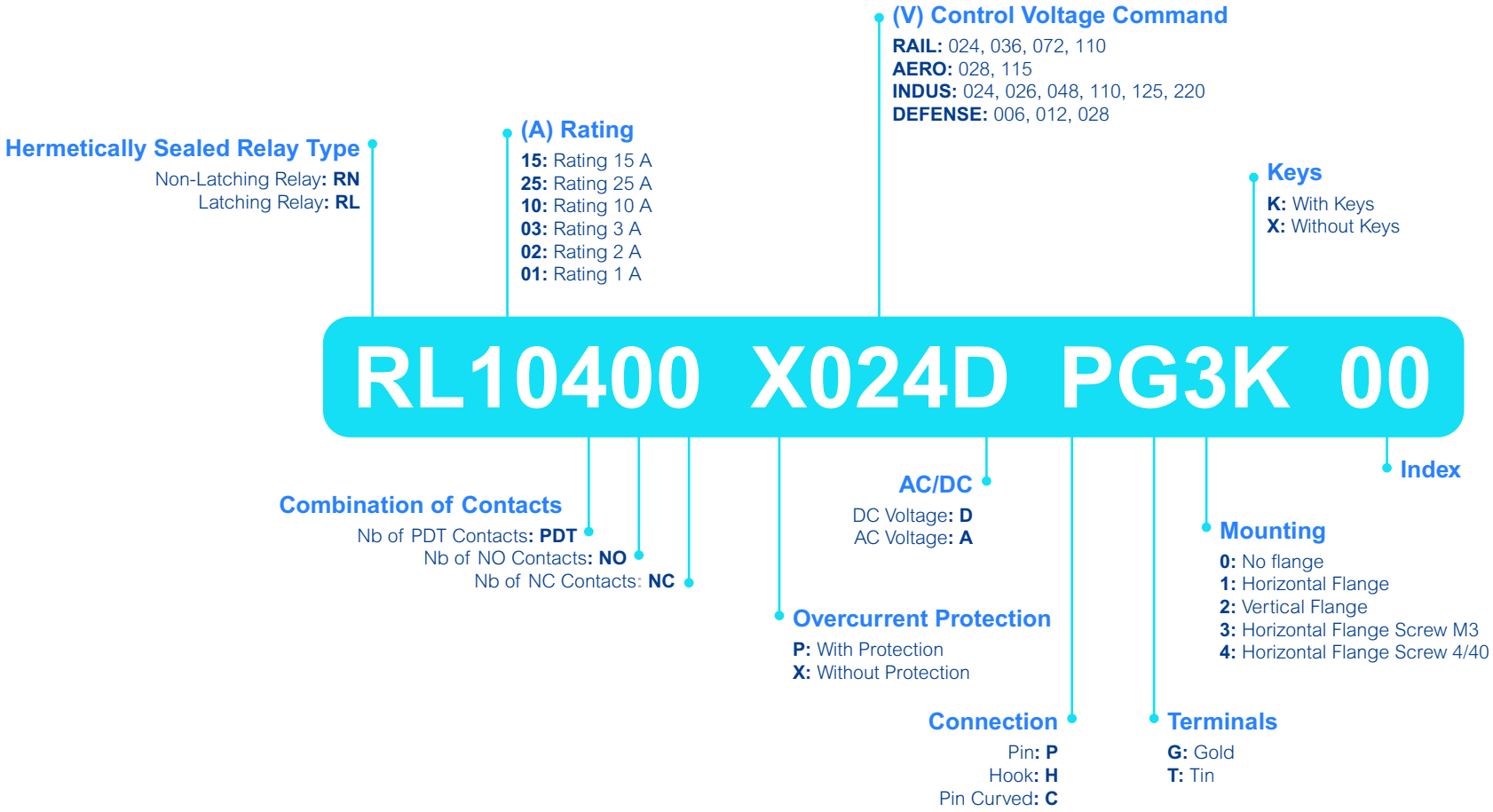
Coil voltage	New Part Number	Timing		Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Function	Range	Type	Material	Flange	Screw						
24 VDC	RM10RA1 H024D PG3K 00	Time Delay on Relase Adjustable	From 0.25 s to 63.75 min	Pin	Gold	Horizontal	M3	√	ZUY	NF-62003	RAILWAY	MT3268037	326 004 MTR H S0S 24 V / THLOR ZUY
72 VDC	RM10RA1 H072D PG3K 00			Pin	Gold	Horizontal	M3	√	ZWY	NF-62003	RAILWAY	MT3268027	326 004 MTR H S0S 72 V / THLOR ZWY
	RM10RA1 H072D PG0X 00			Pin	Gold	-	-	√	-	-	RAILWAY	MT3268150	326 000 MTR H S0S 72 VCC
110 VDC	RM10RA1 H110D PG3K 00			Pin	Gold	Horizontal	M3	√	ZXY	NF-62003	RAILWAY	MT3268029	326 004 MTR H S0S 110 V / THLOR ZXY

Fixed Time Delay Relay on operate (E)

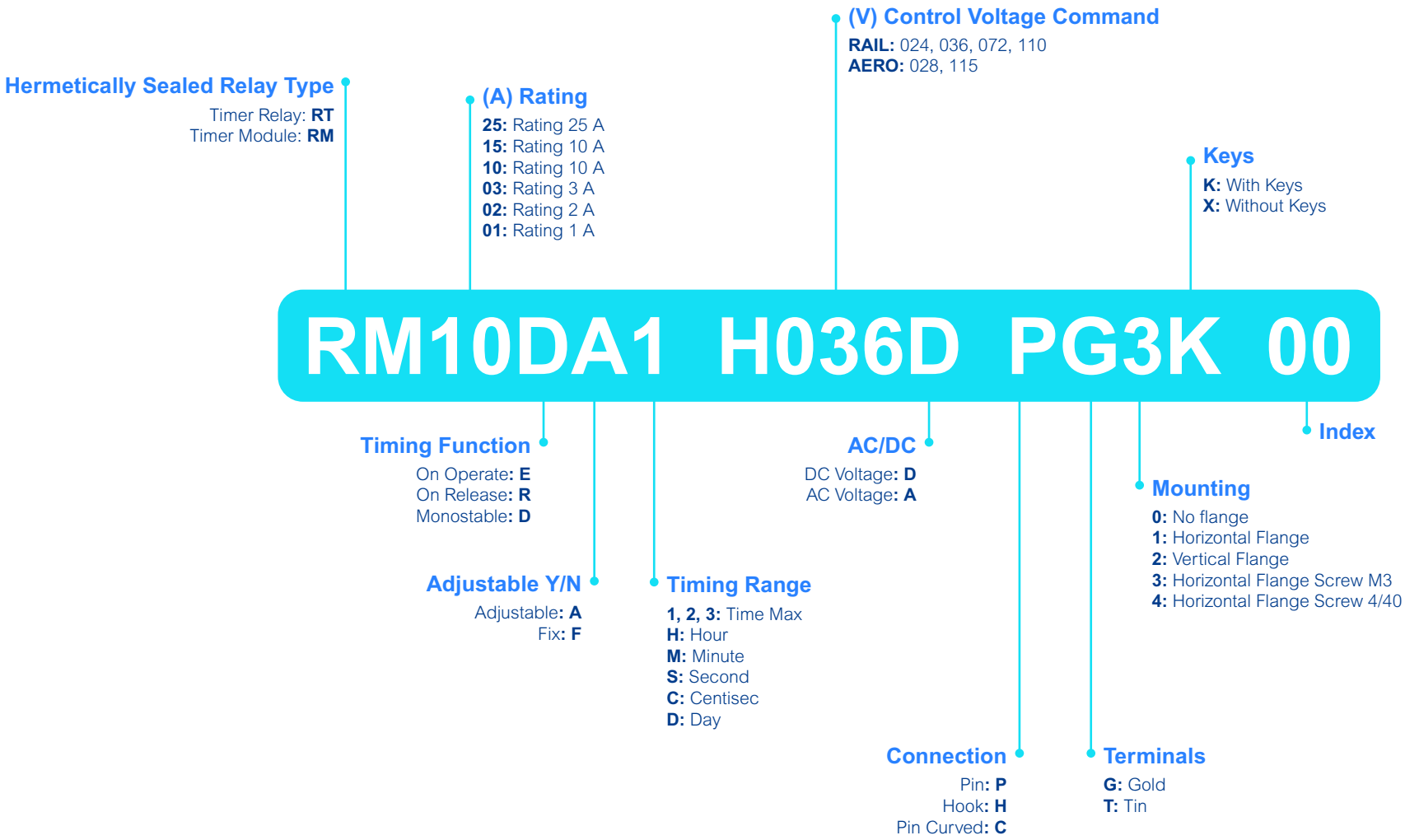


Coil voltage	New Part Number	Timing		Connection		Mounting		Protection	Key	Qualification	Market	Part Number	Description
		Function	Range	Type	Material	Flange	Screw						
28 VDC	RT10EF1 S028D PG4K 00	Time Delay on Operate Fixed	1 s	Pin	Gold	Horizontal	4/40	√	XUU	ASNE 0217	AEROSPACE	RT3268002D	326202RTEB10F1001 28 V XUU ASNE 0217 XUU 001 A
	RT10EF1 M028D PG4K 01		15 s	Pin	Gold	Horizontal	4/40	√	XUW	ASNE 0217	AEROSPACE	RT3268005D	326202RTEB10F1502 28 V XUW ASNE 0217 XUW 015 A
	RT10EF2 S028D PG4K 00		2 s	Pin	Gold	Horizontal	4/40	√	XVV	ASNE 0217	AEROSPACE	RT3268298	326202TDON10F2001 28 V XVV ASNE 0217 XVV 002 A2
	RT10EF1 S028D PG4K 01		250 ms	Pin	Gold	Horizontal	4/40	√	XXV	ASNE 0217	AEROSPACE	RT3268001D	326202RTEB10F2500 28 V XXV ASNE 0217 XXV 0250 A
	RT10EF3 S028D PG4K 00		3 s	Pin	Gold	Horizontal	4/40	√	XUY	ASNE 0217	AEROSPACE	RT3268305	326202TDON10F3001 28 V XUY ASNE 0217 XUY 003 A2
	RT10EF5 M028D PG4K 00		5 m	Pin	Gold	Horizontal	4/40	√	WUV	ABS	AEROSPACE	RT3268071D	326202RTEC10F3003 28 V WUV ABS0597WUV300A
	RT10EF8 C028D PG4K 00		80 ms	Pin	Gold	Horizontal	4/40	√	XXY	ASNE 0217	AEROSPACE	RT3268020D	326202RTEB10F0800 28 V XXY ASNE 0217 XXY 0080 A
	RT10RF1 M028D PG4K 01	Time Delay on Release Fixed	10 s	Pin	Gold	Horizontal	4/40	√	UUU	ASNE 0218	AEROSPACE	RT3268013D	326202RTRB10F1002 28 V UUU ASNE 0218 UUU 010 A
	RT10RF2 M028D PG4K 00		2 m	Pin	Gold	Horizontal	4/40	√	UXU	ASNE 0218	AEROSPACE	RT3268015D	326202RTRB10F1203 28 V UXU ASNE 0218 UXU 120 A
	RT10RF5 M028D PG4K 00		5 m	Pin	Gold	Horizontal	4/40	√	UXX	ASNE 0218	AEROSPACE	RT3268016D	326202RTRB10F3003 28 V UXX ASNE 0218 UXX 300 A

New Part Numbering System for Relays



New Part Numbering System for Timers



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