



NTE8 Series Time Delay Relays

1. General

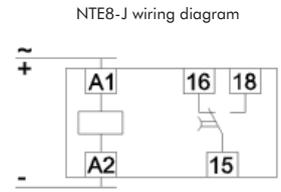
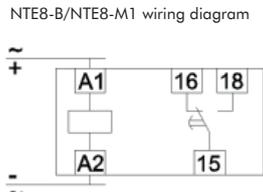
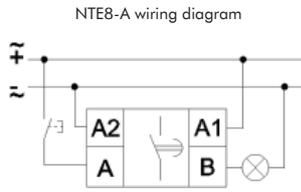
NTE8 series time delay relay is mainly used as the time control element to connect or disconnect the circuits according to the predetermined time in control circuits with AC 50Hz/60Hz, rated control power voltage up to 415V and DC rated control power voltage up to 24V. Standards:IEC/EN 60947-5-1



2. Technical data

Model	NTE8-A	NTE8-B	NTE8-J	NTE8-Y	NTE8-M1	NTE8-M2	NTE8-C
Working mode	Off-delay	On-delay	Interval-delay	Star-delta starting delay	On-delay (multi-gear)	Multi delay modes (multi-gear)	Trigger interval-delay
Delay range		0.1s~5s 1s~10s 3s~30s 6s~60s 12s~120s 18s~180s 36s~360s 48s~480s 0.5min~5min 1min~10min 3min~30min 6min~60min 12min~120min 18min~180min 36min~360min 48min~480min		0.5s~5s 1s~10s 3s~30s 6s~60s 0.2min~2min 0.3min~3min 0.5min~5min 1min~10min 2min~20min (Star delta conversion 20ms~300ms)	0.1s~1s 1s~10s 0.1min~1min 1min~10min 0.1h~1h 1h~10h 0.1d~1d 1d~10d (multi-gear)	0.1s~1s 1s~10s 10s~100s 1min~10min 10min~100min 1h~10h 10h~100h (multi-gear)	0.5min~20min
Rated control supply voltage Us (V), frequency (Hz)	AC24V, AC110V, AC220V, AC230V, AC240V, AC380V, AC400V, AC415V, 50Hz/60Hz; DC24V			AC220V, AC230V, AC240V, AC380V, AC400V, AC415V, 50Hz/60Hz	AC36V, AC110V, AC220V, AC230V, AC240V, AC380V, AC400V, AC415V, 50Hz/60Hz; DC24V	AC110V, AC220V, AC230V, AC240V, AC380V, AC400V, AC415V, 50Hz/60Hz; DC24V	AC110V, AC220V, AC230V, AC240V, 50Hz/60Hz
Allowable fluctuation range of rated control power supply voltage	85%Us~110%Us						
Number of contacts	1 group of normally open	1 group of change-over	1 group of change-over	2 group of normally open	1 group of change-over	1 group of change-ver	1 group of normally open
Contact capacity	Ue/Ie:AC-15 240V/0.75A,415V/0.47A; DC-13 220V/0.27A; Ith:5A						Ue/Ie:AC-15 240V/3A,415V/1.9A; DC-13 24V/1.1A; Ith:10A
Electrical life / mechanical life (10,000 times)	10/100						
Setting error	Relative value of setting error ≤10%						
Reset time	≤1s						
Ambient temperature	-5°C ~+40°C						
Installation method	Guide rail type						

3. Wiring diagram

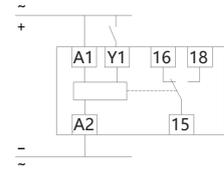
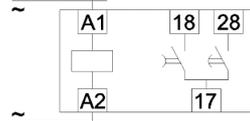
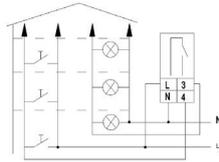
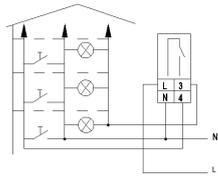


NTE8-C (3 wires) wiring diagram

NTE8-C (4 wires) wiring diagram

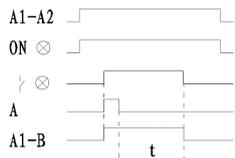
NTE8-Y wiring diagram

NTE8-M2 wiring diagram

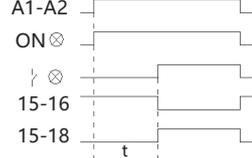


4. Time sequence chart

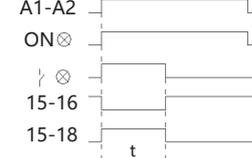
NTE8-A time sequence chart



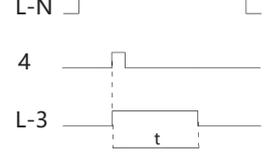
NTE8-B time sequence chart



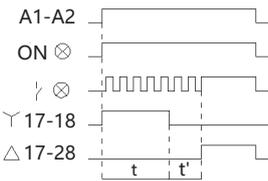
NTE8-J time sequence chart



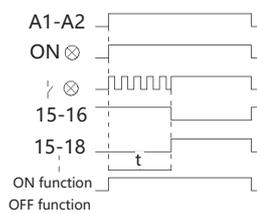
NTE8-C time sequence chart



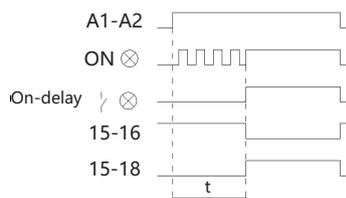
NTE8-Y time sequence chart



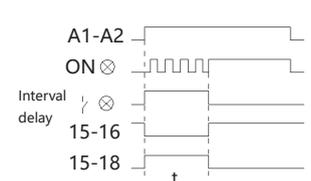
NTE8-M1 time sequence chart



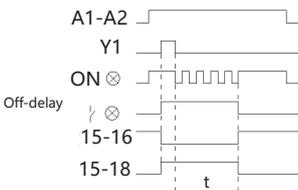
type A delay time sequence chart



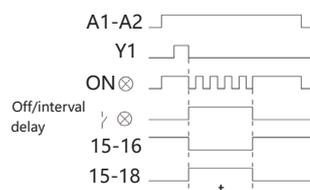
type H delay time sequence chart



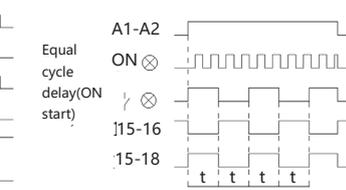
type C delay time sequence chart



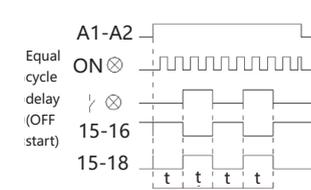
type W delay time sequence chart



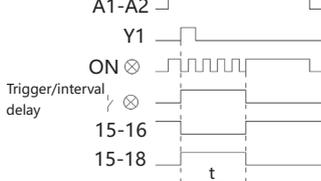
type Di delay time sequence chart



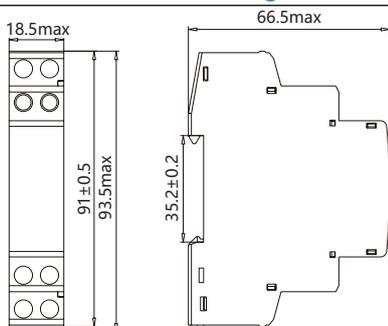
type D delay time sequence chart

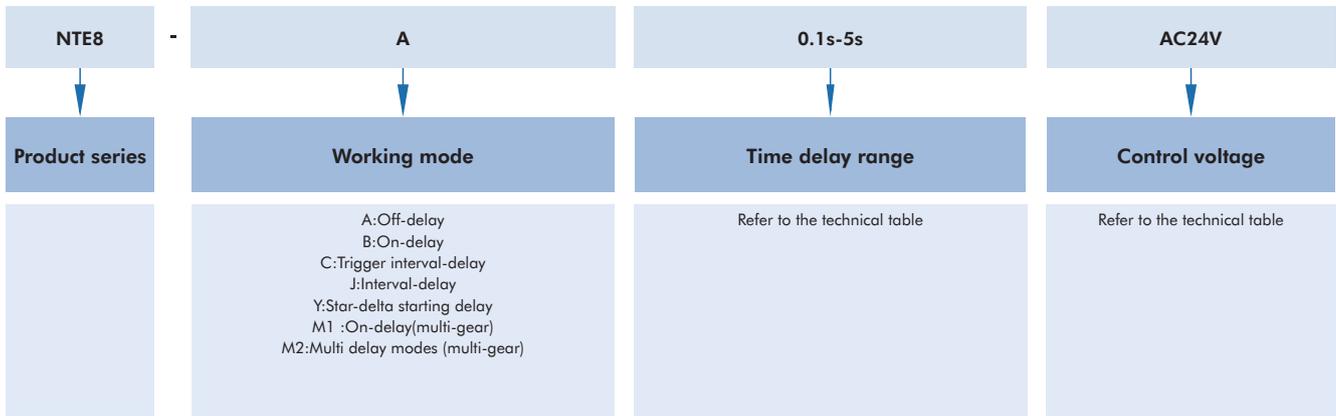


type B delay time sequence chart



5. Overall and mounting dimensions (mm)





Control voltage	Contact ability	Contact group	Working mode	Description	Code
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.1s-5s AC24V	258316
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.1s-5s AC110V	258317
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.1s-5s AC220V	258318
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.1s-5s AC230V	258319
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.1s-5s AC240V	258320
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.1s-5s AC380V	258321
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.1s-5s DC24V	258322
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1s-10s AC24V	258323
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1s-10s AC110V	258324
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1s-10s AC220V	258325
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1s-10s AC230V	258326
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1s-10s AC240V	258327
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1s-10s AC380V	258328
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1s-10s DC24V	258329
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3s-30s AC24V	258330
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3s-30s AC110V	258331
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3s-30s AC220V	258332
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3s-30s AC230V	258333
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3s-30s AC240V	258334
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3s-30s AC380V	258335
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3s-30s DC24V	258336
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6s-60s AC24V	258337
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6s-60s AC110V	258338
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6s-60s AC220V	258339
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6s-60s AC230V	258340
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6s-60s AC240V	258341
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6s-60s AC380V	258342
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6s-60s DC24V	258343
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12s-120s AC24V	258344
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12s-120s AC110V	258345
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12s-120s AC220V	258346
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12s-120s AC230V	258347
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12s-120s AC240V	258348

Control voltage	Contact ability	Contact group	Working mode	Description	Code
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12s-120s AC380V	258349
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12s-120s DC24V	258350
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18s-180s AC24V	258351
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18s-180s AC110V	258352
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18s-180s AC220V	258353
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18s-180s AC230V	258354
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18s-180s AC240V	258355
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18s-180s AC380V	258356
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18s-180s DC24V	258357
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36s-360s AC24V	258358
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36s-360s AC110V	258359
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36s-360s AC220V	258360
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36s-360s AC230V	258361
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36s-360s AC240V	258362
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36s-360s AC380V	258363
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36s-360s DC24V	258364
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48s-480s AC24V	258365
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48s-480s AC110V	258366
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48s-480s AC220V	258367
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48s-480s AC230V	258368
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48s-480s AC240V	258369
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48s-480s AC380V	258370
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48s-480s DC24V	258371
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.5min-5min AC24V	258372
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.5min-5min AC110V	258373
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.5min-5min AC220V	258374
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.5min-5min AC230V	258375
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.5min-5min AC240V	258376
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.5min-5min AC380V	258377
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 0.5min-5min DC24V	258378
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1min-10min AC24V	258379
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1min-10min AC110V	258380
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1min-10min AC220V	258381
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1min-10min AC230V	258382
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1min-10min AC240V	258383
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1min-10min AC380V	258384
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 1min-10min DC24V	258385
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3min-30min AC24V	258386
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3min-30min AC110V	258387
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3min-30min AC220V	258388
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3min-30min AC230V	258389
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3min-30min AC240V	258390
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3min-30min AC380V	258391

Control voltage	Contact ability	Contact group	Working mode	Description	Code
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 3min-30min DC24V	258392
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6min-60min AC24V	258393
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6min-60min AC110V	258394
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6min-60min AC220V	258395
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6min-60min AC230V	258396
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6min-60min AC240V	258397
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6min-60min AC380V	258398
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 6min-60min DC24V	258399
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12min-120min AC24V	258400
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12min-120min AC110V	258401
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12min-120min AC220V	258402
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12min-120min AC230V	258403
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12min-120min AC240V	258404
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12min-120min AC380V	258405
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 12min-120min DC24V	258406
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18min-180min AC24V	258407
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18min-180min AC110V	258408
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18min-180min AC220V	258409
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18min-180min AC230V	258410
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18min-180min AC240V	258411
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18min-180min AC380V	258412
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 18min-180min DC24V	258413
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36min-360min AC24V	258414
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36min-360min AC110V	258415
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36min-360min AC220V	258416
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36min-360min AC230V	258417
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36min-360min AC240V	258418
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36min-360min AC380V	258419
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 36min-360min DC24V	258420
AC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48min-480min AC24V	258421
AC110V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48min-480min AC110V	258422
AC220V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48min-480min AC220V	258423
AC230V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48min-480min AC230V	258424
AC240V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48min-480min AC240V	258425
AC380V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48min-480min AC380V	258426
DC24V	240V/0.75A, lth:5A	1NO	Off delay	NTE8-A 48min-480min DC24V	258427
AC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.1s-5s AC24V	258428
AC110V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.1s-5s AC110V	258429
AC220V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.1s-5s AC220V	258430
AC230V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.1s-5s AC230V	258431
AC240V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.1s-5s AC240V	258432
AC380V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.1s-5s AC380V	258433
DC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.1s-5s DC24V	258434

Control voltage	Contact ability	Contact group	Working mode	Description	Code
AC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 1s-10s AC24V	258435
AC110V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 1s-10s AC110V	258436
AC220V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 1s-10s AC220V	258437
AC230V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 1s-10s AC230V	258438
AC240V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 1s-10s AC240V	258439
AC380V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 1s-10s AC380V	258440
DC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 1s-10s DC24V	258441
AC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 3s-30s AC24V	258442
AC110V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 3s-30s AC110V	258443
AC220V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 3s-30s AC220V	258444
AC230V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 3s-30s AC230V	258445
AC240V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 3s-30s AC240V	258446
AC380V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 3s-30s AC380V	258447
DC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 3s-30s DC24V	258448
AC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 6s-60s AC24V	258449
AC110V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 6s-60s AC110V	258450
AC220V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 6s-60s AC220V	258451
AC230V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 6s-60s AC230V	258452
AC240V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 6s-60s AC240V	258453
AC380V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 6s-60s AC380V	258454
DC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 6s-60s DC24V	258455
AC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 12s-120s AC24V	258456
AC110V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 12s-120s AC110V	258457
AC220V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 12s-120s AC220V	258458
AC230V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 12s-120s AC230V	258459
AC240V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 12s-120s AC240V	258460
AC380V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 12s-120s AC380V	258461
DC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 12s-120s DC24V	258462
AC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18s-180s AC24V	258463
AC110V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18s-180s AC110V	258464
AC220V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18s-180s AC220V	258465
AC230V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18s-180s AC230V	258466
AC240V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18s-180s AC240V	258467
AC380V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18s-180s AC380V	258468
DC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18s-180s DC24V	258469
AC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36s-360s AC24V	258470
AC110V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36s-360s AC110V	258471
AC220V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36s-360s AC220V	258472
AC230V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36s-360s AC230V	258473
AC240V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36s-360s AC240V	258474
AC380V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36s-360s AC380V	258475
DC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36s-360s DC24V	258476
AC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 48s-480s AC24V	258477

Control voltage	Contact ability	Contact group	Working mode	Description	Code
AC110V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 48s-480s AC110V	258478
AC220V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 48s-480s AC220V	258479
AC230V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 48s-480s AC230V	258480
AC240V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 48s-480s AC240V	258481
AC380V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 48s-480s AC380V	258482
DC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 48s-480s DC24V	258483
AC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.5min-5min AC24V	258484
AC110V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.5min-5min AC110V	258485
AC220V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.5min-5min AC220V	258486
AC230V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.5min-5min AC230V	258487
AC240V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.5min-5min AC240V	258488
AC380V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.5min-5min AC380V	258489
DC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 0.5min-5min DC24V	258490
AC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 1min-10min AC24V	258491
AC110V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 1min-10min AC110V	258492
AC220V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 1min-10min AC220V	258493
AC230V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 1min-10min AC230V	258494
AC240V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 1min-10min AC240V	258495
AC380V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 1min-10min AC380V	258496
DC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 1min-10min DC24V	258497
AC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 3min-30min AC24V	258498
AC110V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 3min-30min AC110V	258499
AC220V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 3min-30min AC220V	258500
AC230V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 3min-30min AC230V	258501
AC240V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 3min-30min AC240V	258502
AC380V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 3min-30min AC380V	258503
DC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 3min-30min DC24V	258504
AC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 6min-60min AC24V	258505
AC110V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 6min-60min AC110V	258506
AC220V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 6min-60min AC220V	258507
AC230V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 6min-60min AC230V	258508
AC240V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 6min-60min AC240V	258509
AC380V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 6min-60min AC380V	258510
DC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 6min-60min DC24V	258511
AC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 12min-120min AC24V	258512
AC110V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 12min-120min AC110V	258513
AC220V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 12min-120min AC220V	258514
AC230V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 12min-120min AC230V	258515
AC240V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 12min-120min AC240V	258516
AC380V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 12min-120min AC380V	258517
DC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 12min-120min DC24V	258518
AC24V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 18min-180min AC24V	258519
AC110V	240V/0.75A, lth:5A	1Z	On delay	NTE8-B 18min-180min AC110V	258520

Control voltage	Contact ability	Contact group	Working mode	Description	Code
AC220V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18min-180min AC220V	258521
AC230V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18min-180min AC230V	258522
AC240V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18min-180min AC240V	258523
AC380V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18min-180min AC380V	258524
DC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 18min-180min DC24V	258525
AC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36min-360min AC24V	258526
AC110V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36min-360min AC110V	258527
AC220V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36min-360min AC220V	258528
AC230V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36min-360min AC230V	258529
AC240V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36min-360min AC240V	258530
AC380V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36min-360min AC380V	258531
DC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 36min-360min DC24V	258532
AC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 48min-480min AC24V	258533
AC110V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 48min-480min AC110V	258534
AC220V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 48min-480min AC220V	258535
AC230V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 48min-480min AC230V	258536
AC240V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 48min-480min AC240V	258537
AC380V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 48min-480min AC380V	258538
DC24V	240V/0.75A, Ith:5A	1Z	On delay	NTE8-B 48min-480min DC24V	258539
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 0.1s-5s AC24V	258540
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 0.1s-5s AC110V	258541
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 0.1s-5s AC220V	258542
AC230V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 0.1s-5s AC230V	258543
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 0.1s-5s AC240V	258544
AC380V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 0.1s-5s AC380V	258545
DC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 0.1s-5s DC24V	258546
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1s-10s AC24V	258547
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1s-10s AC110V	258548
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1s-10s AC220V	258549
AC230V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1s-10s AC230V	258550
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1s-10s AC240V	258551
AC380V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1s-10s AC380V	258552
DC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1s-10s DC24V	258553
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3s-30s AC24V	258554
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3s-30s AC110V	258555
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3s-30s AC220V	258556
AC230V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3s-30s AC230V	258557
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3s-30s AC240V	258558
AC380V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3s-30s AC380V	258559
DC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3s-30s DC24V	258560
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6s-60s AC24V	258561
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6s-60s AC110V	258562
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6s-60s AC220V	258563

Control voltage	Contact ability	Contact group	Working mode	Description	Code
AC230V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 6s-60s AC230V	258564
AC240V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 6s-60s AC240V	258565
AC380V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 6s-60s AC380V	258566
DC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 6s-60s DC24V	258567
AC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 12s-120s AC24V	258568
AC110V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 12s-120s AC110V	258569
AC220V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 12s-120s AC220V	258570
AC230V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 12s-120s AC230V	258571
AC240V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 12s-120s AC240V	258572
AC380V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 12s-120s AC380V	258573
DC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 12s-120s DC24V	258574
AC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 18s-180s AC24V	258575
AC110V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 18s-180s AC110V	258576
AC220V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 18s-180s AC220V	258577
AC230V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 18s-180s AC230V	258578
AC240V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 18s-180s AC240V	258579
AC380V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 18s-180s AC380V	258580
DC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 18s-180s DC24V	258581
AC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 36s-360s AC24V	258582
AC110V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 36s-360s AC110V	258583
AC220V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 36s-360s AC220V	258584
AC230V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 36s-360s AC230V	258585
AC240V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 36s-360s AC240V	258586
AC380V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 36s-360s AC380V	258587
DC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 36s-360s DC24V	258588
AC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 48s-480s AC24V	258589
AC110V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 48s-480s AC110V	258590
AC220V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 48s-480s AC220V	258591
AC230V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 48s-480s AC230V	258592
AC240V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 48s-480s AC240V	258593
AC380V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 48s-480s AC380V	258594
DC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 48s-480s DC24V	258595
AC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 0.5min-5min AC24V	258596
AC110V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 0.5min-5min AC110V	258597
AC220V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 0.5min-5min AC220V	258598
AC230V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 0.5min-5min AC230V	258599
AC240V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 0.5min-5min AC240V	258600
AC380V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 0.5min-5min AC380V	258601
DC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 0.5min-5min DC24V	258602
AC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 1min-10min AC24V	258603
AC110V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 1min-10min AC110V	258604
AC220V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 1min-10min AC220V	258605
AC230V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 1min-10min AC230V	258606

Control voltage	Contact ability	Contact group	Working mode	Description	Code
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1min-10min AC240V	258607
AC380V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1min-10min AC380V	258608
DC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 1min-10min DC24V	258609
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3min-30min AC24V	258610
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3min-30min AC110V	258611
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3min-30min AC220V	258612
AC230V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3min-30min AC230V	258613
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3min-30min AC240V	258614
AC380V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3min-30min AC380V	258615
DC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 3min-30min DC24V	258616
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6min-60min AC24V	258617
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6min-60min AC110V	258618
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6min-60min AC220V	258619
AC230V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6min-60min AC230V	258620
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6min-60min AC240V	258621
AC380V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6min-60min AC380V	258622
DC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 6min-60min DC24V	258623
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 12min-120min AC24V	258624
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 12min-120min AC110V	258625
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 12min-120min AC220V	258626
AC230V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 12min-120min AC230V	258627
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 12min-120min AC240V	258628
AC380V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 12min-120min AC380V	258629
DC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 12min-120min DC24V	258630
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 18min-180min AC24V	258631
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 18min-180min AC110V	258632
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 18min-180min AC220V	258633
AC230V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 18min-180min AC230V	258634
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 18min-180min AC240V	258635
AC380V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 18min-180min AC380V	258636
DC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 18min-180min DC24V	258637
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 36min-360min AC24V	258638
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 36min-360min AC110V	258639
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 36min-360min AC220V	258640
AC230V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 36min-360min AC230V	258641
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 36min-360min AC240V	258642
AC380V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 36min-360min AC380V	258643
DC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 36min-360min DC24V	258644
AC24V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 48min-480min AC24V	258645
AC110V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 48min-480min AC110V	258646
AC220V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 48min-480min AC220V	258647
AC230V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 48min-480min AC230V	258648
AC240V	240V/0.75A, Ith:5A	1Z	Interval-delay	NTE8-J 48min-480min AC240V	258649

Control voltage	Contact ability	Contact group	Working mode	Description	Code
AC380V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 48min-480min AC380V	258650
DC24V	240V/0.75A, lth:5A	1Z	Interval-delay	NTE8-J 48min-480min DC24V	258651
AC110V	240V/3A, lth:10A	1NO	Trigger interval-delay	NTE8-C AC110V	258652
AC220V	240V/3A, lth:10A	1NO	Trigger interval-delay	NTE8-C AC220V	258653
AC230V	240V/3A, lth:10A	1NO	Trigger interval-delay	NTE8-C AC230V	258654
AC240V	240V/3A, lth:10A	1NO	Trigger interval-delay	NTE8-C AC240V	258655
AC220V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.5s-5s AC220V	258656
AC230V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.5s-5s AC230V	258657
AC240V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.5s-5s AC240V	258658
AC380V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.5s-5s AC380V	258659
AC220V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 1s-10s AC220V	258660
AC230V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 1s-10s AC230V	258661
AC240V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 1s-10s AC240V	258662
AC380V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 1s-10s AC380V	258663
AC220V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 3s-30s AC220V	258664
AC230V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 3s-30s AC230V	258665
AC240V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 3s-30s AC240V	258666
AC380V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 3s-30s AC380V	258667
AC220V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 6s-60s AC220V	258668
AC230V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 6s-60s AC230V	258669
AC240V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 6s-60s AC240V	258670
AC380V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 6s-60s AC380V	258671
AC220V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.2min-2min AC220V	258672
AC230V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.2min-2min AC230V	258673
AC240V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.2min-2min AC240V	258674
AC380V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.2min-2min AC380V	258675
AC220V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.3min-3min AC220V	258676
AC230V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.3min-3min AC230V	258677
AC240V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.3min-3min AC240V	258678
AC380V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.3min-3min AC380V	258679
AC220V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.5min-5min AC220V	258680
AC230V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.5min-5min AC230V	258681
AC240V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.5min-5min AC240V	258682
AC380V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 0.5min-5min AC380V	258683
AC220V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 1min-10min AC220V	258684
AC230V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 1min-10min AC230V	258685
AC240V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 1min-10min AC240V	258686
AC380V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 1min-10min AC380V	258687
AC220V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 2min-20min AC220V	258688
AC230V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 2min-20min AC230V	258689
AC240V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 2min-20min AC240V	258690
AC380V	240V/0.75A, lth:5A	2NO	Star-delta starting delay	NTE8-Y 2min-20min AC380V	258691
AC36V	240V/0.75A, lth:5A	1Z	On-delay(multi-gear)	NTE8-M1 AC36V	258692

Control voltage	Contact ability	Contact group	Working mode	Description	Code
AC110V	240V/0.75A, lth:5A	1Z	On-delay(multi-gear)	NTE8-M1 AC110V	258693
AC220V	240V/0.75A, lth:5A	1Z	On-delay(multi-gear)	NTE8-M1 AC220V	258694
AC230V	240V/0.75A, lth:5A	1Z	On-delay(multi-gear)	NTE8-M1 AC230V	258695
AC240V	240V/0.75A, lth:5A	1Z	On-delay(multi-gear)	NTE8-M1 AC240V	258696
AC380V	240V/0.75A, lth:5A	1Z	On-delay(multi-gear)	NTE8-M1 AC380V	258697
DC24V	240V/0.75A, lth:5A	1Z	On-delay(multi-gear)	NTE8-M1 DC24V	258698
AC110V	240V/0.75A, lth:5A	1Z	Multi delay modes (multi-gear)	NTE8-M2 AC110V	258699
AC220V	240V/0.75A, lth:5A	1Z	Multi delay modes (multi-gear)	NTE8-M2 AC220V	258700
AC230V	240V/0.75A, lth:5A	1Z	Multi delay modes (multi-gear)	NTE8-M2 AC230V	258701
AC240V	240V/0.75A, lth:5A	1Z	Multi delay modes (multi-gear)	NTE8-M2 AC240V	258702
AC380V	240V/0.75A, lth:5A	1Z	Multi delay modes (multi-gear)	NTE8-M2 AC380V	258703
DC24V	240V/0.75A, lth:5A	1Z	Multi delay modes (multi-gear)	NTE8-M2 DC24V	258704