

New Miniature Contactors

CI 4 to CI 5 Cross Reference List

Danfoss coil voltage code	
01	12VDC
02	24VDC
13	24V50/60Hz
23	110V50Hz/110-120V60Hz
32	230V50/60Hz
33	240V50/60Hz
37	400V50/60Hz

New code CI 5	CI 5 Programme description	CI 5 type	Equal	CI 4 -Code Number	
037H350213	CI 5-5 10 Contactor 2,2 kW, 24V50/60Hz	CI 5-5 10	=	037H311413	CI 4-5 10 Contactor 5.3A, 24/50-60
037H350223	CI 5-5 10 Contactor 2,2 kW, 110-120V50/60Hz	CI 5-5 10	=	037H311423	CI 4-5 10 Contactor 5.3A, 110-120/50-60
037H350232	CI 5-5 10 Contactor 2,2 kW, 230V50/60Hz	CI 5-5 10	=	037H311432	CI 4-5 10 Contactor 5.3A, 220-230/50-60
037H350233	CI 5-5 10 Contactor 2,2 kW, 240V50/60Hz	CI 5-5 10	=	037H311433	CI 4-5 10 Contactor 5.3A, 240/50-60
037H350237	CI 5-5 10 Contactor 2,2 kW, 400V50/60Hz	CI 5-5 10	=	037H311437	CI 4-5 10 Contactor 5.3A, 380-400/50-60
037H350313	CI 5-5 01 Contactor 2,2 kW, 24V50/60Hz	CI 5-5 01	=	037H311513	CI 4-5 01 Contactor 5.3A, 24/50-60
037H350323	CI 5-5 01 Contactor 2,2 kW, 110-120V50/60Hz	CI 5-5 01	=	037H311523	CI 4-5 01 Contactor 5.3A, 110-120/50-60
037H350332	CI 5-5 01 Contactor 2,2 kW, 230V50/60Hz	CI 5-5 01	=	037H311532	CI 4-5 01 Contactor 5.3A, 220-230/50-60
037H350333	CI 5-5 01 Contactor 2,2 kW, 240V50/60Hz	CI 5-5 01	=	037H311533	CI 4-5 01 Contactor 5.3A, 240/50-60
037H350337	CI 5-5 01 Contactor 2,2 kW, 400V50/60Hz	CI 5-5 01	=	037H311537	CI 4-5 01 Contactor 5.3A, 380-400/50-60
037H350413	CI 5-9 10 Contactor 4 kW, 24V50/60Hz	CI 5-9 10	=	037H311613	CI 4-9 10 Contactor 9A, 24/50-60
037H350423	CI 5-9 10 Contactor 4 kW, 110-120V50/60Hz	CI 5-9 10	=	037H311623	CI 4-9 10 Contactor 9A, 110-120/50-60
037H350432	CI 5-9 10 Contactor 4 kW, 230V50/60Hz	CI 5-9 10	=	037H311632	CI 4-9 10 Contactor 9A, 220-230/50-60
037H350433	CI 5-9 10 Contactor 4 kW, 240V50/60Hz	CI 5-9 10	=	037H311633	CI 4-9 10 Contactor 9A, 240/50-60
037H350437	CI 5-9 10 Contactor 4 kW, 400V50/60Hz	CI 5-9 10	=	037H311637	CI 4-9 10 Contactor 9A, 380-400/50-60
037H350513	CI 5-9 01 Contactor 4 kW, 24V50/60Hz	CI 5-9 01	=	037H311713	CI 4-9 01 Contactor 9A, 24/50-60
037H350523	CI 5-9 01 Contactor 4 kW, 110-120V50/60Hz	CI 5-9 01	=	037H311723	CI 4-9 01 Contactor 9A, 110-120/50-60
037H350532	CI 5-9 01 Contactor 4 kW, 230V50/60Hz	CI 5-9 01	=	037H311732	CI 4-9 01 Contactor 9A, 220-230/50-60
037H350533	CI 5-9 01 Contactor 4 kW, 240V50/60Hz	CI 5-9 01	=	037H311733	CI 4-9 01 Contactor 9A, 240/50-60
037H350537	CI 5-9 01 Contactor 4 kW, 400V50/60Hz	CI 5-9 01	=	037H311737	CI 4-9 01 Contactor 9A, 380-400/50-60
037H350613	CI 5-9 M40 Contactor 4 kW, 24V50/60Hz	CI 5-9 M40	=	037H311813	CI 4-9 M40 Contactor 9A, 24/50-60
037H350623	CI 5-9 M40 Contactor 4 kW, 110-120V50/60Hz	CI 5-9 M40	=	037H311823	CI 4-9 M40 Contactor 9A, 110-120/50-60
037H350632	CI 5-9 M40 Contactor 4 kW, 230V50/60Hz	CI 5-9 M40	=	037H311832	CI 4-9 M40 Contactor 9A, 220-230/50-60
037H350633	CI 5-9 M40 Contactor 4 kW, 240V50/60Hz	CI 5-9 M40	=	037H311833	CI 4-9 M40 Contactor 9A, 240/50-60
037H350637	CI 5-9 M40 Contactor 4 kW, 400V50/60Hz	CI 5-9 M40	=	037H311837	CI 4-9 M40 Contactor 9A, 380-400/50-60
037H350713	CI 5-12 10 Contactor 5,5 kW, 24V50/60Hz	CI 5-12 10	=	037H345713	CI 4-12 10 Contactor 12A, 24/50-60
037H350723	CI 5-12 10 Contactor 5,5 kW, 110-120V50/60Hz	CI 5-12 10	=	037H345723	CI 4-12 10 Contactor 12A, 110-120/50-60
037H350732	CI 5-12 10 Contactor 5,5 kW, 230V50/60Hz	CI 5-12 10	=	037H345732	CI 4-12 10 Contactor 12A, 220-230/50-60
037H350733	CI 5-12 10 Contactor 5,5 kW, 240V50/60Hz	CI 5-12 10	=	037H345733	CI 4-12 10 Contactor 12A, 240/50-60
037H350737	CI 5-12 10 Contactor 5,5 kW, 400V50/60Hz	CI 5-12 10	=	037H345737	CI 4-12 10 Contactor 12A, 380-400/50-60
037H350813	CI 5-12 01 Contactor 5,5 kW, 24V50/60Hz	CI 5-12 01	=	037H345813	CI 4-12 01 Contactor 12A, 24/50-60
037H350823	CI 5-12 01 Contactor 5,5 kW, 110-120V50/60Hz	CI 5-12 01	=	037H345823	CI 4-12 01 Contactor 12A, 110-120/50-60
037H350832	CI 5-12 01 Contactor 5,5 kW, 230V50/60Hz	CI 5-12 01	=	037H345832	CI 4-12 01 Contactor 12A, 220-230/50-60
037H350833	CI 5-12 01 Contactor 5,5 kW, 240V50/60Hz	CI 5-12 01	=	037H345833	CI 4-12 01 Contactor 12A, 240/50-60
037H350202	CI 5-5 10 Contactor 2,2 kW, 24VDC	CI 5-5 10	=	037H314302	CI 4-5 10 Contactor 5.3A, 24 DC

Product information **New Miniature Contactors - CI 4 to CI 5 Cross Reference List**

New code CI 5	CI 5 Programme description	Type	Equal	CI 4 - Code Number	
037H350302	CI 5-5 01 Contactor 2,2 kW, 24VDC	CI 5-5 01	=	037H314402	CI 4-5 01 Contactor 5.3A, 24 DC
037H350401	CI 5-9 10 Contactor 4 kW, 12VDC	CI 5-9 10	=	037H314501	CI 4-9 10 Contactor 9A, 12 DC
037H350402	CI 5-9 10 Contactor 4 kW, 24VDC	CI 5-9 10	=	037H314502	CI 4-9 10 Contactor 9A, 24 DC
037H350502	CI 5-9 01 Contactor 4 kW, 24VDC	CI 5-9 01	=	037H314602	CI 4-9 01 Contactor 9A, 24 DC
037H350602	CI 5-9 M40 Contactor 4 kW, 24VDC	CI 5-9 M40	=	037H314702	CI 4-9 M40 Contactor 9A, 24 DC
037H350702	CI 5-12 10 Contactor 5,5 kW, 24VDC	CI 5-12 10	=	037H345902	CI 4-12 10 Contactor 12A, 24 DC
037H350802	CI 5-12 01 Contactor 5,5 kW, 24VDC	CI 5-12 01	=	037H346002	CI 4-12 01 Contactor 12A, 24 DC
037H450732	CI 5-12 10 Contactor 5,5 kW, 230V50/60Hz	CI 5-12 10	=	037H445732	CI 4-12 Contactor 12A, 220-230/50-60
037H350013	CI 5-2 40E Control Relay, 24V50/60Hz	CI 5-2 40E	=	037H321013	CI 4-2 40E Control Relay, 24/50-60
037H350023	CI 5-2 40E Control Relay, 110-120V50/60Hz	CI 5-2 40E	=	037H321023	CI 4-2 40E Control Relay, 110-120/50-60
037H350032	CI 5-2 40E Control Relay, 230V50/60Hz	CI 5-2 40E	=	037H321032	CI 4-2 40E Control Relay, 220-230/50-60
037H350033	CI 5-2 40E Control Relay, 240V50/60Hz	CI 5-2 40E	=	037H321033	CI 4-2 40E Control Relay, 240/50-60
037H350037	CI 5-2 40E Control Relay, 400V50/60Hz	CI 5-2 40E	=	037H321037	CI 4-2 40E Control relay, 380-400/50-60
037H350113	CI 5-2 22Z Control Relay, 24V50/60Hz	CI 5-2 22Z	~	037H321113	CI 4-2 22E Control Relay, 24/50-60
037H350123	CI 5-2 22Z Control Relay, 110-120V50/60Hz	CI 5-2 22Z	~	037H321123	CI 4-2 22E Control Relay, 110-120/50-60
037H350132	CI 5-2 22Z Control Relay, 230V50/60Hz	CI 5-2 22Z	~	037H321132	CI 4-2 22E Control Relay, 220-230/50-60
037H350133	CI 5-2 22Z Control Relay, 240V50/60Hz	CI 5-2 22Z	~	037H321133	CI 4-2 22E Control Relay, 240/50-60
037H350137	CI 5-2 22Z Control Relay, 400V50/60Hz	CI 5-2 22Z	~	037H321137	CI 4-2 22E Control relay, 380-400/50-60
037H350002	CI 5-2 40E Control Relay, 24VDC	CI 5-2 40E	=	037H321202	CI 4-2 40E Control Relay, 24 DC
037H350102	CI 5-2 22Z, Control relay, 24VDC	CI 5-2 22Z	~	037H321302	CI 4-2 22E Control Relay, 24 DC
037H3511	CBN 40 Aux. Contact 4NO, CI 5-	CBN 40	=	037H3149	CBM 40 Aux. Contact 4NO, CI4-
037H3515	CBN 22 Aux. Contact 2NO+2NC, CI 5-	CBN 22	~	037H3152	CBM 22 Aux. Contact 2NO+2NC, CI4-
037H3512	CBN 04 Aux. Contact 4NC, CI 5-	CBN 04	=	037H3369	CBM-04 NC
037H3514	CBN 11 Aux. Contact 1NO+1NC, CI 5-	CBN 11	~	037H3151	CBM 11 Aux. Contact 1NO+1NC, CI4-
037H3513	CBN 02 Aux. Contact 2NC, CI 5-	CBN 02	=	037H3150	CBM 02 Aux. Contact 2NC, CI4-
037H3521	MKR 5, Snap In Marker Card, CI 5-	MKR 5	~	037H3142	Clip-on Markers(100-off),CI 4,105--420e
037H3510	DCN 250 Diode element, CI 5-	DCN 250	=	037H3148	Diode element
037H3518	RCN 48 - RC element, 24...48VAC ,CI 5-	RCN 48	=	037H3155	RCM 48, RC Element,24-48AC, CI 4-
037H3519	RCN 280 - RC element,110...280VAC ,CI 5-	RCN 280	=	037H3156	RCM 240, RC Element,110-280AC, CI 4-
037H3520	INT 5 Mechanical Interlock CI 5-	INT 5	=	037H3157	Mechanical Interlock, CI 4-
037H3159	Parallel Feeding Module CI 4	PFM 5	=	037H3159	Parallel Feeding Module CI4
037H3516	ETN-ON, On-delay timer, CI 5-	ETN-on	=	037H3153	ETM-on, On-delay,1-30s,110-250ac/dc,CI4
037H3517	Din rail Base for ETN-ON, CI 5-	DIN-rail base	=	037H3154	DIN-rail base for ETM-ON, CI 4-

New code TI 9C-5	New thermal overload relay	Type		TI 9C	
047H3130	TI 9C-5 thermal overload relay 0.13-0.20A	TI 9C-5	=	047H3060	TI 9C thermal overload relay 0.13-0.20A
047H3131	TI 9C-5 thermal overload relay 0.19-0.29A	TI 9C-5	=	047H3061	TI 9C thermal overload relay 0.19-0.29A
047H3132	TI 9C-5 thermal overload relay 0.27-0.42A	TI 9C-5	=	047H3062	TI 9C thermal overload relay 0.27-0.42A
047H3133	TI 9C-5 thermal overload relay 0.40-0.62A	TI 9C-5	=	047H3063	TI 9C thermal overload relay 0.40-0.62A
047H3134	TI 9C-5 thermal overload relay 0.60-0.92A	TI 9C-5	=	047H3064	TI 9C thermal overload relay 0.60-0.92A
047H3135	TI 9C-5 thermal overload relay 0.85-1.30A	TI 9C-5	=	047H3065	TI 9C thermal overload relay 0.85-1.30A
047H3136	TI 9C-5 thermal overload relay 1.20-1.90A	TI 9C-5	=	047H3066	TI 9C thermal overload relay 1.20-1.90A
047H3137	TI 9C-5 thermal overload relay 1.80-2.80A	TI 9C-5	=	047H3067	TI 9C thermal overload relay 1.80-2.80A
047H3138	TI 9C-5 thermal overload relay 2.70-4.20A	TI 9C-5	=	047H3068	TI 9C thermal overload relay 2.70-4.20A
047H3139	TI 9C-5 thermal overload relay 4.00-6.20A	TI 9C-5	=	047H3069	TI 9C thermal overload relay 4.00-6.20A
047H3140	TI 9C-5 thermal overload relay 6.00-9.20A	TI 9C-5	=	047H3070	TI 9C thermal overload relay 6.00-9.20A