

CO UP-TO-DATE EQUIVALENTS

This list provides a listing of most of the old standard CO style numbers with their up-to-date equivalents.

ABBREVIATIONS:

Inst. Unit - Instantaneous Unit
Op. Indic. - Operation Indicator
Univ. - Universal Target

TYPES

Short Time - CO-2
Long Time (STEP) - CO-4
Long Time - CO-5
Definite Time - CO-6
Inverse Time - CO-8
Very Inverse Time - CO-9
Extremely Inverse Time - CO-11

All relays are SPST unless otherwise specified
cc - contact closing
co - contact opening

When customer is replacing a co in a semi-flush FT case with the new co in a FT-11 case, he must also use adapter plate SNO. 291B875H04 (S) 8.25.

*LEE HENSLER
NEWARK
326-2336*

NEAREST UP-TO-DATE EQUIVALENT

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
1056003	Def time	Glass Proj	2-6	None	Univ d-c	CC	1875243	CO-6	FT-11	2-6	--	0.2/2.0
006	Def time	Glass Proj	4-15	None	Univ d-c	CC	1875244	CO-6	FT-11	4-12	--	0.2/2.0
009	Def time	Glass Proj	2-6	None	Univ d-c	CC	1875336	CO-6	FT-11	2-6 DPST	--	0.2/2.0
012	Def time	Glass Proj	4-15	None	Univ d-c	CC	1875337	CO-6	FT-11	4-12 DPST	--	0.2/2.0
015	Def time	Glass Proj	4-15	10-40	Two .2 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0
018	Def time	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0
021	Def time	Glass Proj	4-15	20-80	Two .2 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0
024	Def time	Glass Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0
027	Long time	Glass Proj	4-15	None	Univ d-c	CC	1875235	CO-5	FT-11	4-12	--	0.2/2.0
028	Long time	Glass Proj	4-15	10-40	Two .2 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0
029	Long time	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0
203	Inv time	Glass Proj	.5-2.5	None	Univ d-c	CC	1875265	CO-8	FT-11	.5-2.5	--	0.2/2.0
206	Inv time	Glass Proj	2-6	None	Univ d-c	CC	1875266	CO-8	FT-11	2-6	--	0.2/2.0
209	Inv time	Glass Proj	4-15	None	Univ d-c	CC	1875267	CO-8	FT-11	4-12	--	0.2/2.0
1056212	Inv time	Glass Proj	.5-2.5	None	Univ d-c	CC	1875358	CO-8	FT-11	.5-2.5 DPST	--	0.2/2.0
215	Inv time	Glass Proj	2-6	None	Univ d-c	CC	1875359	CO-8	FT-11	2-6 DPST	--	0.2/2.0
218	Inv time	Glass Proj	4-15	None	Univ d-c	CC	1875360	CO-8	FT-11	4-12 DPST	--	0.2/2.0
228	Inv time	Glass Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0
229	No time	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0
230	No time	Glass Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0
231	No time	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0
234	Very inv t	Glass Proj	.5-2.5	None	Univ d-c	CC	1875278	CO-9	FT-11	.5-2.5	--	0.2/2.0
237	Very inv t	Glass Proj	4-15	None	Univ d-c	CC	1875280	CO-9	FT-11	4-12	--	0.2/2.0
1059307	Def time	Glass Proj	4-15	None	3 - 0.1 amp d-c	---	---	SPECIAL		---	---	---
1059313	Def time	Glass Proj	4-15	None	3 - 0.1 amp d-c	---	---	SPECIAL		---	---	---
1099655	Def time	Glass Proj	4-15	None	2 amp ac	CO	1876248	CO-6	FT-21	4-12	--	3 amp ac
658	Inv time	Glass Proj	4-15	None	2 amp ac	CO	1876251	CO-8	FT-21	4-12	--	3 amp ac
673	Def time	Flush	2-6	None	Univ d-c	CC	1875243	CO-6	FT-11	2-6	--	0.2/2.0
676	Def time	Flush	4-15	None	Univ d-c	CC	1875244	CO-6	FT-11	4-12	--	0.2/2.0
679	Def time	Flush	2-6	None	Univ d-c	CC	1875336	CO-6	FT-11	2-6 DPST	--	0.2/2.0
682	Def time	Flush	4-15	None	Univ d-c	CC	1875337	CO-6	FT-11	4-12 DPST	--	0.2/2.0
685	Def time	Flush	4-15	10-40	Two .2 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0
688	Def time	Flush	4-15	10-40	Two 1.0 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0
691	Def time	Flush	4-15	20-80	Two .2 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0
694	Def time	Flush	4-15	20-80	Two 1.0 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0
697	Long time	Flush	4-15	None	Univ d-c	CC	1875235	CO-5	FT-11	4-12	--	0.2/2.0
698	Long time	Flush	4-15	10-40	Two .2 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0
699	Long time	Flush	4-15	10-40	Two 1.0 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
702	Inv time	Flush	.5-2.5	None	Univ d-c	CC	1875265	CO-8	FT-11	.5-2.5	--	0.2/2.0
705	Inv time	Flush	2-6	None	Univ d-c	CC	1875266	CO-8	FT-11	2-6	--	0.2/2.0
508	Inv time	Flush	4-15	None	Univ d-c	CC	1875267	CO-8	FT-11	4-12	--	0.2/2.0
711	Inv time	Flush	.5-2.5	None	Univ d-c	CC	1875358	CO-8	FT-11	.5-2.5 DPST	--	0.2/2.0
714	Inv time	Flush	2-6	None	Univ d-c	CC	1875359	CO-8	FT-11	2-6 DPST	--	0.2/2.0
717	Inv time	Flush	4-15	None	Univ d-c	CC	1875360	CO-8	FT-11	4-12 DPST	--	0.2/2.0
727	Inv time	Flush	.5-2.5	10-40	Two .2 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0
728	Inv time	Flush	2-6	10-40	Two .2 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0
729	Inv time	Flush	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0
730	Inv time	Flush	2-6	10-40	Two 1.0 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0
733	Very inv t	Flush	.5-2.6	None	Univ d-c	CC	1875278	CO-9	FT-11	.5-2.5	--	0.2/2.0
736	Very inv t	Flush	4-15	None	Univ d-c	CC	1875280	CO-9	FT-11	4-12	--	0.2/2.0
739	Inv time	Flush	4-15	None	2 amp a-c	CO	1876251	CO-8	FT-21	4-12	--	3 amp a-c
742	Def time	Flush	4-15	None	2 amp a-c	CO	1876248	CO-6	FT-21	4-12	--	3 amp a-c
1101905	Def time	Flush	4-15	None	3 1.0 amp d-c				SPECIAL			
1101908	Def time	Flush	4-15	None	3 1.0 amp d-c				SPECIAL			
1157893	Def time	Glass Proj	4-15	10-40	Two .2 amp d-c	CC	1875342	CO-6	FT-11	4-12 DPST	10-40	0.2/2.0
893	Def time	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875342	CO-6	FT-11	4-12 DPST	10-40	0.2/2.0
894	Def time	Glass Proj	4-15	20-80	Two .2 amp d-c	CC	1875343	CO-6	FT-11	4-12 DPST	20-80	0.2/2.0
895	Def time	Glass Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875343	CO-6	FT-11	4-12 DPST	20-80	0.2/2.0
893	Inv time	Glass Proj	4-15	10-40	Two .2 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0
899	Inv time	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0
901	Inv time	Glass Proj	4-15	20-80	Two .2 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0
902	Inv time	Glass Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0
904	Inv time	Glass Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875363	CO-8	FT-11	.5-2.5 DPST	10-40	0.2/2.0
905	Inv time	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875366	CO-8	FT-11	2-6 DPST	10-40	0.2/2.0
906	Inv time	Glass Proj	4-15	10-40	Two .2 amp d-c	CC	1875368	CO-8	FT-11	4-12 DPST	10-40	0.2/2.0
907	Inv time	Glass Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875363	CO-8	FT-11	.5-2.5 DPST	10-40	0.2/2.0
908	Inv time	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875366	CO-8	FT-11	2-6 DPST	10-40	0.2/2.0
909	Inv time	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875368	CO-8	FT-11	4-12 DPST	10-40	0.2/2.0
913	Inv time	Glass Proj	4-15	20-80	Two .2 amp d-c	CC	1875369	CO-8	FT-11	4-12 DPST	20-80	0.2/2.0
914	Inv time	Glass Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875369	CO-8	FT-11	4-12 DPST	20-80	0.2/2.0
916	Inv time	Glass Proj	4-15	None	3 1.0 amp d-c	CC			SPECIAL			
918	Inv time	Glass Proj	4-15	None	3 0.1 amp d-c	CC			SPECIAL			
920	Very inv t	Glass Proj	2-6	None	Univ d-c	CC	1875249	CO-9	FT-11	2-6	--	0.2/2.0
922	Very inv t	Glass Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
923	Very inv t	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0
924	Very inv t	Glass Proj	4-15	10-40	Two .2 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0
925	Very inv t	Glass Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0
926	Very inv t	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0
927	Very inv t	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0
931	Very inv t	Glass Proj	4-15	20-80	Two .2 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0
932	Very inv t	Glass Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0
934	Very inv t	Glass Proj	.5-2.5	None	Univ d-c	CC	1875371	CO-9	FT-11	.5-2.5 DPST	--	0.2/2.0
935	Very inv t	Glass Proj	2-6	None	Univ d-c	CC	1875372	CO-9	FT-11	2-6 DPST	--	0.2/2.0
936	Very inv t	Glass Proj	4-15	None	Univ d-c	CC	1875373	CO-9	FT-11	4-12 DPST	--	0.2/2.0
940	Very inv t	Glass Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875376	CO-9	FT-11	.5-2.5 DPST	10-40	0.2/2.0
941	Very inv t	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875379	CO-9	FT-11	2-6 DPST	10-40	0.2/2.0
942	Very inv t	Glass Proj	4-15	10-40	Two .2 amp d-c	CC	1875381	CO-9	FT-11	4-12 DPST	10-40	0.2/2.0
943	Very inv t	Glass Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875376	CO-9	FT-11	.5-2.5 DPST	10-40	0.2/2.0
944	Very inv t	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875379	CO-9	FT-11	2-6 DPST	10-40	0.2/2.0
945	Very inv t	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875381	CO-9	FT-11	4-12 DPST	10-40	0.2/2.0
949	Very inv t	Glass Proj	4-15	20-80	Two .2 amp d-c	CC	1875382	CO-9	FT-11	4-12 DPST	20-80	0.2/2.0
950	Very inv t	Glass Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875382	CO-9	FT-11	4-12 DPST	20-80	0.2/2.0
1157952	Very inv t	Glass Proj	4-15	None	2 amp a-c	CC	1876	CO-9	FT-21	4-12	--	3 amp a-c
954	Short time	Glass Proj	.5-2.5	None	Univ d-c	CC	1875221	CO-2	FT-11	.5-2.5	--	0.2/2.0
955	Short time	Glass Proj	4-15	None	Univ d-c	CC	1875223	CO-2	FT-11	4-12	--	0.2/2.0
1163549	Def time	Flush	4-15	10-40	Two .2 amp d-c	CC	1875342	CO-6	FT-11	4-12 DPST	10-40	0.2/2.0
550	Def time	Flush	4-15	10-40	Two 1.0 amp d-c	CC	1875342	CO-6	FT-11	4-12 DPST	10-40	0.2/2.0
551	Def time	Flush	4-15	20-80	Two .2 amp d-c	CC	1875343	CO-6	FT-11	4-12 DPST	20-80	0.2/2.0
552	Def time	Flush	4-15	20-80	Two 1.0 amp d-c	CC	1875343	CO-6	FT-11	4-12 DPST	20-80	0.2/2.0
553	Inv time	Flush	4-15	10-40	Two .2 amp d-c	CC	1875275	CO-6	FT-11	4-12	10-40	0.2/2.0
554	Inv time	Flush	4-15	10-40	Two 1.0 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0
555	Inv time	Flush	4-15	20-80	Two .2 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0
556	Inv time	Flush	4-15	20-80	Two 1.0 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0
557	Inv time	Flush	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875363	CO-8	FT-11	.5-2.5 DPST	10-40	0.2/2.0
558	Inv time	Flush	2-6	10-40	Two 1.0 amp d-c	CC	1875366	CO-8	FT-11	2-6 DPST	10-40	0.2/2.0
559	Inv time	Flush	4-15	10-40	Two 1.0 amp d-c	CC	1875368	CO-8	FT-11	4-12 DPST	10-40	0.2/2.0
560	Inv time	Flush	.5-2.5	10-40	Two .2 amp d-c	CC	1875363	CO-8	FT-11	.5-2.5 DPST	10-40	0.2/2.0
561	Inv time	Flush	2-6	10-40	Two .2 amp d-c	CC	1875366	CO-8	FT-11	2-6 DPST	10-40	0.2/2.0
562	Inv time	Flush	4-15	10-40	Two .2 amp d-c	CC	1875368	CO-8	FT-11	4-12 DPST	10-40	0.2/2.0
563	Inv time	Flush	4-15	20-80	Two .2 amp d-c	CC	1875369	CO-8	FT-11	4-12 DPST	20-80	0.2/2.0

NEAREST UP-TO-DATE EQUIVALENT

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
564	Inv time	Flush	4-15	20-80	Two 1.0 amp d-c	CC	1875369	CO-8	FT-11	4-12 DPST	20-80	0.2/2.0
565	Very inv t	Flush	2-6	None	Univ d-c	CC	1875249	CO-9	FT-11	2-6	---	0.2/2.0
566	Very inv t	Flush	.5-2.5	10-40	Two .2 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0
567	Very inv t	Flush	2-6	10-40	Two .2 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0
568	Very inv t	Flush	4-15	10-40	Two .2 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0
569	Very inv t	Flush	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0
570	Very inv t	Flush	2-6	10-40	Two 1.0 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0
571	Very inv t	Flush	4-15	10-40	Two 1.0 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0
572	Very inv t	Flush	4-15	20-80	Two .2 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0
573	Very inv t	Flush	4-15	20-80	1.0 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0
574	Very inv t	Flush	.5-2.5	None	Univ d-c	CC	1875371	CO-9	FT-11	.5-2.5 DPST	---	0.2/2.0
575	Very inv t	Flush	2-6	None	Univ d-c	CC	1875372	CO-9	FT-11	2-6 DPST	---	0.2/2.0
576	Very inv t	Flush	4-15	None	Univ d-c	CC	1875373	CO-9	FT-11	4-12 DPST	---	0.2/2.0
577	Very inv t	Flush	.5-2.5	10-40	Two .2 amp d-c	CC	1875376	CO-9	FT-11	.5-2.5 DPST	10-40	0.2/2.0
578	Very inv t	Flush	2-6	10-40	Two .2 amp d-c	CC	1875379	CO-9	FT-11	2-6 DPST	10-40	0.2/2.0
579	Very inv t	Flush	4-15	10-40	Two .2 amp d-c	CC	1875381	CO-9	FT-11	4-12 DPST	10-40	0.2/2.0
580	Very inv t	Flush	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875376	CO-9	FT-11	.5-2.5 DPST	10-40	0.2/2.0
581	Very inv t	Flush	2-6	10-40	Two 1.0 amp d-c	CC	1875379	CO-9	FT-11	2-6 DPST	10-40	0.2/2.0
582	Very inv t	Flush	4-15	10-40	Two 1.0 amp d-c	CC	1875331	CO-9	FT-11	4-12 DPST	10-40	0.2/2.0
583	Very inv t	Flush	4-15	20-80	Two .2 amp d-c	CC	1875332	CO-9	FT-11	4-12 DPST	20-80	0.2/2.0
584	Very inv t	Flush	4-15	20-80	Two 1.0 amp d-c	CC	1875332	CO-9	FT-11	4-12 DPST	20-80	0.2/2.0
585	Short time	Glass Proj	4-15	None	Univ d-c	CC	1875316	CO-2	FT-11	4-12 DPST	---	0.2/2.0
586	Short time	Flush	.5-2.5	None	Univ d-c	CC	1875221	CO-2	FT-11	.5-2.5	---	0.2/2.0
587	Short time	Flush	4-15	None	Univ d-c	CC	1875223	CO-2	FT-11	4-12	---	0.2/2.0
588	Short time	Flush	2-6	None	Univ d-c	CC	1875222	CO-2	FT-11	2-6	---	0.2/2.0
589	Short time	Flush	4-15	None	Univ d-c	CC	1875316	CO-2	FT-11	4-12 DPST	---	0.2/2.0
1203084	Def time	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875247	CO-6	FT-11	2-6	10-40	0.2/2.0
085	Def time	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875247	CO-6	FT-11	2-6	10-40	0.2/2.0
087	Def time	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875340	CO-6	FT-11	2-6 DPST	10-40	0.2/2.0
038	Def time	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875340	CO-6	FT-11	2-6 DPST	10-40	0.2/2.0
117	Short time	Glass Proj	2-6	None	Univ d-c	CC	1875222	CO-2	FT-11	2-6	---	0.2/2.0
1210210	Long time	Glass Proj	2-6	None	Univ d-c	CC	1875234	CO-5	FT-11	2-6	---	0.2/2.0
211	Long time	Flush	2-6	None	Univ d-c	CC	1875234	CO-5	FT-11	2-6	---	0.2/2.0
212	Long time	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0
213	Long time	Flush	2-6	10-40	Two .2 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0
214	Long time	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0
215	Long time	Flush	2-6	10-40	Two 1.0 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0

NEAREST UP-TO-DATE EQUIVALENT

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
1271065	Def time	SemiFlush FT	2-6	None	Univ d-c	CC	1875243	CO-6	FT-11	2-6	--	0.2/2.0
071	Def time	SemiFlush FT	4-15	None	Univ d-c	CC	1875244	CO-6	FT-11	4-12	--	0.2/2.0
139	Super Long	1338958	--	--	--	--	--	--	--	--	--	--
153	Long time	Flush	2-6	None	Univ d-c	CC	1875234	CO-5	FT-11	2-6	--	0.2/2.0
134	Disk time	Flush FT	4-15	20-80	.2 - Z	CC	--	--	--	--	--	--
159	Long time	Flush FT	4-15	None	Univ d-c	CC	1875235	CO-5	FT-11	4-12	--	0.2/2.0
1165	Super long	1341756	--	--	--	--	--	--	--	--	--	--
197	Inv time	Flush FT	.5-2.5	None	Univ	CC	1875265	CO-8	FT-11	.5-2.5	--	0.2/2.0
183	Super long	1338962	--	--	--	--	--	--	--	--	--	--
205	Inv time	Flush FT	2-6	None	Univ	CC	1875266	CO-8	FT-11	2-6	--	0.2/2.0
209	Inv time	Flush FT	4-15	None	Univ	CC	1875267	CO-8	FT-11	4-12	--	0.2/2.0
263	Super long	1338982	--	--	--	--	--	--	--	--	--	--
329	Very inv t	Flush FT	.5-2.5	None	Univ	CC	1875278	CO-9	FT-11	.5-2.5	--	0.2/2.0
335	Very inv t	Flush FT	2-6	None	Univ	CC	1875279	CO-9	FT-11	2-6	--	0.2/2.0
341	Very inv t	Flush FT	4-15	None	Univ	CC	1875280	CO-9	FT-11	4-12	--	0.2/2.0
461	Def time	SemiFlush FT	4-15	None	2 amp a-c	CO	1876248	CO-6	FT-21	4-12	--	3 amp d-c
467	Inv time	SemiFlush FT	4-15	None	2 amp a-c	CO	1876251	CO-8	FT-21	4-12	--	3 amp d-c
469	Very inv t	SemiFlush FT	4-15	None	2 amp a-c	CO	1876257	CO-9	FT-21	4-12	--	3 amp d-c
471	Short time	SemiFlush FT	.5-2.5	None	Univ	CC	1875221	CO-2	FT-11	.5-2.5	--	0.2/2.0
473	Short time	SemiFlush FT	2-6	None	Univ	CC	1875222	CO-2	FT-11	2-6	--	0.2/2.0
475	Short time	SemiFlush FT	4-15	None	Univ	CC	1875223	CO-2	FT-11	4-12	--	0.2/2.0
1273065	Def time	Glass Proj	2-6	None	Univ d-c	CC	1875243	CO-6	FT-11	2-6	--	0.2/2.0
071	Def time	Glass Proj	4-15	None	Univ d-c	CC	1875244	CO-6	FT-11	4-12	--	0.2/2.0
095	Super long	1338860	--	--	--	--	--	--	--	--	--	--
153	Long time	FT Proj	2-6	None	Univ d-c	CC	1875234	CO-5	FT-11	2-6	--	0.2/2.0
159	Long time	FT Proj	4-15	None	Univ d-c	CC	1875235	CO-5	FT-11	4-12	--	0.2/2.0
197	Inv time	FT Proj	.5-2.5	None	Univ	CC	1875265	CO-8	FT-11	.5-2.5	--	0.2/2.0
203	Inv time	FT Proj	2-6	None	Univ	CC	1875266	CO-8	FT-11	2-6	--	0.2/2.0
209	Inv time	FT Proj	4-15	None	Univ	CC	1875267	CO-8	FT-11	4-12	--	0.2/2.0
1273329	Very inv t	FT Proj	.5-2.5	None	Univ	CC	1875278	CO-9	FT-11	.5-2.5	--	0.2/2.0
335	Very inv t	FT Proj	2-6	None	Univ	CC	1875279	CO-9	FT-11	2-6	--	0.2/2.0
341	Very inv t	FT Proj	4-15	None	Univ	CC	1875280	CO-9	FT-11	4-12	--	0.2/2.0
461	Def time	FT Proj	4-15	None	2 amp a-c	CO	1876248	CO-6	FT-21	4-12	--	3 amp a-c
467	Inv time	FT Proj	4-15	None	2 amp a-c	CO	1876251	CO-8	FT-21	4-12	--	3 amp a-c
469	Very inv t	FT Proj	4-15	None	2 amp a-c	CO	1876257	CO-9	FT-21	4-12	--	3 amp a-c
471	Short time	FT Proj	.5-2.5	None	Univ d-c	CC	1875221	CO-2	FT-11	.5-2.5	--	0.2/2.0

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
473	Short time	FT Proj	2-6	None	Univ d-c	CC	1875222	CO-2	FT-11	2-6	--	0.2/2.0 ✓
475	Short time	FT Proj	4-15	None	Univ d-c	CC	1875223	CO-2	FT-11	4-12	--	0.2/2.0 ✓
1338767	Def time	Glass Proj	4-15	10-40	Two 0.2 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0 ✓
768	Def time	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0 ✓
769	Def time	Glass Proj	4-15	20-80	Two 0.2 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0 ✓
770	Def time	Glass Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0 ✓
771	Long time	Glass Proj	4-15	10-40	Two 0.2 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0 ✓
772	Long time	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0 ✓
773	Inv time	Rect Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
774	Inv time	Rect Proj	2-6	10-40	Two .2 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓
775	Inv time	Rect Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
776	Inv time	Rect Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓
781	Inv time	Rect Proj	4-15	10-40	Two .2 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓
782	Inv time	Rect Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓
783	Inv time	Rect Proj	4-15	20-80	Two .2 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓
784	Inv time	Rect Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓
793	Very inv t	Rect Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓
794	Very inv t	Rect Proj	2-6	10-40	Two .2 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓
795	Very inv t	Rect Proj	4-15	10-40	Two .2 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓
796	Very inv t	Rect Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓
797	Very inv t	Rect Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓
798	Very inv t	Rect Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓
799	Very inv t	Rect Proj	4-15	20-80	Two .2 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓
800	Very inv t	Rect Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓
809	Def time	Rect Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875247	CO-6	FT-11	2-6	10-40	0.2/2.0 ✓
810	Def time	Rect Proj	2-6	10-40	Two .2 amp d-c	CC	1875247	CO-6	FT-11	2-6	10-40	0.2/2.0 ✓
860	Def time	FT Proj	4-15	10-40	Two .2 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0 ✓
862	Def time	FT Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0 ✓
864	Def time	FT Proj	4-15	20-80	Two .2 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0 ✓
865	Def time	FT Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0 ✓
868	Long time	FT Proj	4-15	10-40	Two .2 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0 ✓
870	Long time	FT Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0 ✓
872	Inv time	FT Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
874	Inv time	FT Proj	2-6	10-40	Two .2 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓
876	Inv time	FT Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
878	Inv time	FT Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC	SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC
1338838	Inv time	FT Proj	4-15	10-40	Two .2 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓	
890	Inv time	FT Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓	
892	Inv time	FT Proj	4-15	20-80	Two .2 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓	
894	Inv time	FT Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓	
912	Very inv t	FT Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓	
914	Very inv t	FT Proj	2-6	10-40	Two .2 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓	
916	Very inv t	FT Proj	4-15	10-40	Two .2 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓	
918	Very inv t	FT Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓	
920	Very inv t	FT Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓	
922	Very inv t	FT Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓	
924	Very inv t	FT Proj	4-15	20-80	Two .2 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓	
926	Very inv t	FT Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓	
944	Def time	FT Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875247	CO-6	FT-11	2-6	10-40	0.2/2.0 ✓	
946	Def time	FT Proj	2-6	10-40	Two .2 amp d-c	CC	1875247	CO-6	FT-11	2-6	10-40	0.2/2.0 ✓	
952	Def time	SemiFlush FT	4-15	10-40	Two .2 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0 ✓	
954	Def time	SemiFlush FT	4-15	10-40	Two 1.0 amp d-c	CC	1875249	CO-6	FT-11	4-12	10-40	0.2/2.0 ✓	
956	Def time	SemiFlush FT	4-15	20-80	Two .2 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0 ✓	
958	Def time	SemiFlush FT	4-15	20-80	Two 1.0 amp d-c	CC	1875250	CO-6	FT-11	4-12	20-80	0.2/2.0 ✓	
960	Long time	SemiFlush FT	4-15	10-40	Two .2 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0 ✓	
962	Long time	SemiFlush FT	4-15	10-40	Two 1.0 amp d-c	CC	1875240	CO-5	FT-11	4-12	10-40	0.2/2.0 ✓	
964	Inv time	SemiFlush FT	.5-2.5	10-40	Two .2 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓	
966	Inv time	SemiFlush FT	2-6	10-40	Two .2 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓	
968	Inv time	SemiFlush FT	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓	
970	Inv time	SemiFlush FT	2-6	10-40	Two 1.0 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓	
980	Inv time	SemiFlush FT	4-15	10-40	Two .2 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓	
982	Inv time	SemiFlush FT	4-15	10-40	Two 1.0 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓	
984	Inv time	SemiFlush FT	4-15	20-80	Two .2 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓	
(338)986	Inv time	SemiFlush FT	4-15	20-80	Two 1.0 amp d-c	CC	1875275	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓	
1339004	Very inv t	SemiFlush FT	.5-2.5	10-40	Two .2 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓	
006	Very inv t	SemiFlush FT	2-6	10-40	Two .2 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓	
008	Very inv t	SemiFlush FT	4-15	10-40	Two .2 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓	
010	Very inv t	SemiFlush FT	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓	
012	Very inv t	SemiFlush FT	2-6	10-40	Two 1.0 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓	
014	Very inv t	SemiFlush FT	4-15	10-40	Two 1.0 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓	
016	Very inv t	SemiFlush FT	4-15	20-80	Two .2 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓	
018	Very inv t	SemiFlush FT	4-15	20-80	Two 1.0 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓	

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INL-IC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
1339036	Def time	SemiFlush FT	2-6	10-40	Two 1.0 amp d-c	CC	1875247	CO-6	FT-11	2-6	10-40	0.2/2.0 ✓
038	Def time	SemiFlush FT	2-6	10-40	Two .2 amp d-c	CC	1875247	CO-6	FT-11	2-6	10-40	0.2/2.0 ✓
1340732	Def time	Flush FT	4-15	40-160	---	--	--	--	--	--	--	0.2/2.0 ?
1341748	Long time	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0 ✓
749	Long time	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0 ✓
750	Long time	Glass Proj	2-6	20-80	Two .2 amp d-c	CC	1878046	CO-5	FT-11	2-6	20-80	0.2/2.0 ✓
751	Long time	Glass Proj	2-6	20-80	Two 1.0 amp d-c	CC	1878046	CO-5	FT-11	2-6	20-80	0.2/2.0 ✓
752	Long time	Glass Proj	4-15	20-80	Two .2 amp d-c	CC	1875241	CO-5	FT-11	4-12	20-80	0.2/2.0 ✓
753	Long time	Glass Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875241	CO-5	FT-11	4-12	20-80	0.2/2.0 ✓
756	Long time	SemiFlush FT	2-6	10-40	Two .2 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0 ✓
758	Long time	SemiFlush FT	2-6	10-40	Two 1.0 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0 ✓
760	Long time	SemiFlush FT	2-6	20-80	Two .2 amp d-c	CC	1878046	CO-5	FT-11	2-6	20-80	0.2/2.0 ✓
762	Long time	SemiFlush FT	2-6	20-80	Two 1.0 amp d-c	CC	1878046	CO-5	FT-11	2-6	20-80	0.2/2.0 ✓
764	Long time	SemiFlush FT	4-15	20-80	Two .2 amp d-c	CC	1875241	CO-5	FT-11	4-12	20-80	0.2/2.0 ✓
766	Long time	SemiFlush FT	4-15	20-80	Two 1.0 amp d-c	CC	1875241	CO-5	FT-11	4-12	20-80	0.2/2.0 ✓
763	Long time	FT Proj	2-6	10-40	Two .2 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0 ✓
770	Long time	FT Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875238	CO-5	FT-11	2-6	10-40	0.2/2.0 ✓
772	Long time	FT Proj	2-6	20-80	Two .2 amp d-c	CC	1878046	CO-5	FT-11	2-6	20-80	0.2/2.0 ✓
774	Long time	FT Proj	2-6	20-80	Two 1.0 amp d-c	CC	1878046	CO-5	FT-11	2-6	20-80	0.2/2.0 ✓
776	Long time	FT Proj	4-15	20-80	Two .2 amp d-c	CC	1875241	CO-5	FT-11	4-12	20-80	0.2/2.0 ✓
778	Long time	FT Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875241	CO-5	FT-11	4-12	20-80	0.2/2.0 ✓
1593848	Ext inv t	Glass Proj	.5-2.5	None	Univ d-c	CC	1875291	CO-11	FT-11	.5-2.5	--	0.2/2.0 ✓
849	Ext inv t	Glass Proj	2-6	None	Univ d-c	CC	1875292	CO-11	FT-11	2-6	--	0.2/2.0 ✓
850	Ext inv t	Glass Proj	4-12	None	Univ d-c	CC	1875293	CO-11	FT-11	4-12	--	0.2/2.0 ✓
851	Ext inv t	Glass Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875296	CO-11	FT-11	.5-2.5	10-40	0.2/2.0 ✓
852	Ext inv t	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875299	CO-11	FT-11	2-6	10-40	0.2/2.0 ✓
853	Ext inv t	Glass Proj	4-12	10-40	Two 1.0 amp d-c	CC	1875301	CO-11	FT-11	4-12	10-40	0.2/2.0 ✓
854	Ext inv t	Glass Proj	4-12	20-80	Two 1.0 amp d-c	CC	1875302	CO-11	FT-11	4-12	20-80	0.2/2.0 ✓
855	Ext inv t	Glass Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875296	CO-11	FT-11	.5-2.5	10-40	0.2/2.0 ✓
856	Ext inv t	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875299	CO-11	FT-11	2-6	10-40	0.2/2.0 ✓
857	Ext inv t	Glass Proj	4-12	10-40	Two .2 amp d-c	CC	1875301	CO-11	FT-11	4-12	10-40	0.2/2.0 ✓
858	Ext inv t	Glass Proj	4-12	20-80	Two .2 amp d-c	CC	1875302	CO-11	FT-11	4-12	20-80	0.2/2.0 ✓
859	Ext inv t	Glass Proj	4-12	None	2 amp a-c	CO	1876257	CO-11	FT-21	4-12	--	3 amp d-c
860	Ext inv t	FT Proj	.5-2.5	None	Univ d-c	CC	1875291	CO-11	FT-11	.5-2.5	--	0.2/2.0 ✓
861	Ext inv t	FT Proj	2-6	None	Univ d-c	CC	1875292	CO-11	FT-11	2-6	--	0.2/2.0 ✓
862	Ext inv t	FT Proj	4-12	None	Univ d-c	CC	1875293	CO-11	FT-11	4-12	--	0.2/2.0 ✓

NEAREST UP-TO-DATE EQUIVALENT

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INL IC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
863	Ext inv t	FT Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875296	CO-11	FT-11	.5-2.5	10-40	0.2/2.0 ✓
864	Ext inv t	FT Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875299	CO-11	FT-11	2-6	10-40	0.2/2.0 ✓
865	Ext inv t	FT Proj	4-12	10-40	Two 1.0 amp d-c	CC	1875301	CO-11	FT-11	4-12	10-40	0.2/2.0 ✓
866	Ext inv t	FT Proj	4-12	20-80	Two 1.0 amp d-c	CC	1875302	CO-11	FT-11	4-12	20-80	0.2/2.0 ✓
867	Ext inv t	FT Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875296	CO-11	FT-11	.5-2.5	10-40	0.2/2.0 ✓
868	Ext inv t	FT Proj	2-6	10-40	Two .2 amp d-c	CC	1875299	CO-11	FT-11	2-6	10-40	0.2/2.0 ✓
869	Ext inv t	FT Proj	4-12	10-40	Two .2 amp d-c	CC	1875301	CO-11	FT-11	4-12	10-40	0.2/2.0 ✓
870	Ext inv t	FT Proj	4-12	20-80	Two .2 amp d-c	CC	1875302	CO-11	FT-11	4-12	20-80	0.2/2.0 ✓
871	Ext inv t	FT Proj	4-12	None	2 amp a-c	CO	1875257	CO-11	FT-21	4-12	---	3 amp a-c
872	Ext inv t	SemiFlush FT	.5-2.5	None	Univ d-c	CC	1875291	CO-11	FT-11	.5-2.5	---	0.2/2.0 ✓
873	Ext inv t	SemiFlush FT	2-6	None	Univ d-c	CC	1875292	CO-11	FT-11	2-6	---	0.2/2.0 ✓
874	Ext inv t	SemiFlush FT	4-12	None	Univ d-c	CC	1875293	CO-11	FT-11	4-12	---	0.2/2.0 ✓
875	Ext inv t	SemiFlush FT	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875296	CO-11	FT-11	.5-2.5	10-40	0.2/2.0 ✓
876	Ext inv t	SemiFlush FT	2-6	10-40	Two 1.0 amp d-c	CC	1875299	CO-11	FT-11	2-6	10-40	0.2/2.0 ✓
877	Ext inv t	SemiFlush FT	4-12	10-40	Two 1.0 amp d-c	CC	1875301	CO-11	FT-11	4-12	10-40	0.2/2.0 ✓
878	Ext inv t	SemiFlush FT	4-12	20-80	Two 1.0 amp d-c	CC	1875302	CO-11	FT-11	4-12	20-80	0.2/2.0 ✓
879	Ext inv t	SemiFlush FT	.5-2.5	10-40	Two .2 amp d-c	CC	1875296	CO-11	FT-11	.5-2.5	10-40	0.2/2.0 ✓
880	Ext inv t	SemiFlush FT	2-6	10-40	Two .2 amp d-c	CC	1875299	CO-11	FT-11	2-6	10-40	0.2/2.0 ✓
881	Ext inv t	SemiFlush FT	4-12	10-40	Two .2 amp d-c	CC	1875301	CO-11	FT-11	4-12	10-40	0.2/2.0 ✓
882	Ext inv t	SemiFlush FT	4-12	20-80	Two .2 amp d-c	CC	1875302	CO-11	FT-11	4-12	20-80	0.2/2.0 ✓
883	Ext inv t	SemiFlush FT	4-12	None	2 amp a-c	CO	1876257	CO-11	FT-21	4-12	---	3 amp a-c ✓
1545000	Adj inv t	Glass Proj	.5-2.5	None	Univ d-c	CC	1875265	CO-8	FT-11	.5-2.5	---	0.2/2.0 ✓
001	Adj inv t	Glass Proj	2-6	None	Univ d-c	CC	1875266	CO-8	FT-11	2-6	---	0.2/2.0 ✓
002	Adj inv t	Glass Proj	4-12	None	Univ d-c	CC	1875267	CO-8	FT-11	4-12	---	0.2/2.0 ✓
003	Adj inv t	Glass Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
004	Adj inv t	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓
005	Adj inv t	Glass Proj	4-12	10-40	Two 1.0 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓
006	Adj inv t	Glass Proj	4-12	20-80	Two 1.0 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓
007	Adj inv t	Glass Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
008	Adj inv t	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓
009	Adj inv t	Glass Proj	4-12	10-40	Two .2 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓
010	Adj inv t	Glass Proj	4-12	20-80	Two .2 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓
011	Adj inv t	Glass Proj	4-12	None	2 amp a-c	CO	1876251	CO-8	FT-21	4-12	---	3 amp a-c ✓
012	Adj inv t	FT Proj	.5-2.5	None	Univ d-c	CC	1875265	CO-8	FT-11	.5-2.5	---	0.2/2.0 ✓
013	Adj inv t	FT Proj	2-6	None	Univ d-c	CC	1875266	CO-8	FT-11	2-6	---	0.2/2.0 ✓
014	Adj inv t	FT Proj	4-12	None	Univ d-c	CC	1875267	CO-8	FT-11	4-12	---	0.2/2.0 ✓
015	Adj inv t	FT Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
016	Adj inv t	FT Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓
017	Adj inv t	FT Proj	4-12	10-40	Two 1.0 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-	0.2/2.0 ✓

NEAREST UP-TO-DATE EQUIVALENT

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
018	Adj inv t	FT Proj	4-12	20-80	Two 1.0 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓
019	Adj inv t	FT Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
020	Adj inv t	FT Proj	2-6	10-40	Two .2 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓
021	Adj inv t	FT Proj	4-12	10-40	Two .2 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓
022	Adj inv t	FT Proj	4-12	20-80	Two .2 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓
023	Adj inv t	FT Proj	4-12	None	2 amp a-c	CO	1876251	CO-8	FT-21	4-12	---	3 amp a-c ✓
024	Adj inv t	SemiFl FT	.5-2.5	None	Univ d-c	CC	1875265	CO-8	FT-11	.5-2.5	---	0.2/2.0 ✓
025	Adj inv t	SemiFl FT	2-6	None	Univ d-c	CC	1875266	CO-8	FT-11	2-6	---	0.2/2.0 ✓
026	Adj inv t	SemiFl FT	4-12	None	Univ d-c	CC	1875267	CO-8	FT-11	4-12	---	0.2/2.0 ✓
027	Adj inv t	SemiFl FT	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
028	Adj inv t	SemiFl FT	2-6	10-40	Two 1.0 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓
029	Adj inv t	SemiFl FT	4-12	10-40	Two 1.0 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓
030	Adj inv t	SemiFl FT	4-12	20-80	Two 1.0 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓
031	Adj inv t	SemiFl FT	.5-2.5	10-40	Two .2 amp d-c	CC	1875270	CO-8	FT-11	.5-2.5	10-40	0.2/2.0 ✓
032	Adj inv t	SemiFl FT	2-6	10-40	Two .2 amp d-c	CC	1875273	CO-8	FT-11	2-6	10-40	0.2/2.0 ✓
033	Adj inv t	SemiFl FT	4-12	10-40	Two .2 amp d-c	CC	1875275	CO-8	FT-11	4-12	10-40	0.2/2.0 ✓
034	Adj inv t	SemiFl FT	4-12	20-80	Two .2 amp d-c	CC	1875276	CO-8	FT-11	4-12	20-80	0.2/2.0 ✓
035	Adj inv t	SemiFl FT	4-12	None	2 amp a-c	CO	1876251	CO-8	FT-11	4-12	---	3 amp a-c ✓
036	Adj very inv	Glass Proj	.5-2.5	None	Univ d-c	CC	1875278	CO-9	FT-11	.5-2.5	---	0.2/2.0 ✓
037	Adj very inv	Glass Proj	2-6	None	Univ d-c	CC	1875279	CO-9	FT-11	2-6	---	0.2/2.0 ✓
038	Adj very inv	Glass Proj	4-12	None	Univ d-c	CC	1875280	CO-9	FT-11	4-12	---	0.2/2.0 ✓
039	Adj very inv	Glass Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓
040	Adj very inv	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓
041	Adj very inv	Glass Proj	4-12	10-40	Two 1.0 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓
042	Adj very inv	Glass Proj	4-12	20-80	Two 1.0 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓
043	Adj very inv	Glass Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓
044	Adj very inv	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓
045	Adj very inv	Glass Proj	4-12	10-40	Two .2 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓
046	Adj very inv	Glass Proj	4-12	20-80	Two .2 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓
047	Adj very inv	Glass Proj	4-12	None	2 amp a-c	CC	1875254	CO-9	FT-11	4-12	---	0.2/2.0 ✓
048	Adj very inv	FT Proj	.5-2.5	None	Univ d-c	CC	1875278	CO-9	FT-11	.5-2.5	---	0.2/2.0 ✓
049	Adj very inv	FT Proj	2-6	None	Univ d-c	CC	1875279	CO-9	FT-11	2-6	---	0.2/2.0 ✓
050	Adj very inv	FT Proj	4-12	None	Univ d-c	CC	1875280	CO-9	FT-11	4-12	---	0.2/2.0 ✓
051	Adj very inv	FT Proj	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓
052	Adj very inv	FT Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓
053	Adj very inv	FT Proj	4-12	10-40	Two 1.0 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓
054	Adj very inv	FT Proj	4-12	20-80	Two 1.0 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓

NEAREST UP-TO-DATE EQUIVALENT

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO. or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
055	Adj very inv	FT Proj	.5-2.5	10-40	Two .2 amp d-c	CC	1875283	CO-9	FT-11	5-2.5	10-40	0.2/2.0 ✓
056	Adj very inv	FT Proj	2-6	10-40	Two .2 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓
057	Adj very inv	FT Proj	4-12	10-40	Two .2 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓
058	Adj very inv	FT Proj	4-12	20-80	Two .2 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓
059	Adj very inv	FT Proj	4-12	None	2 amp a-c	CO	1876254	CO-9	FT-21	4-12	---	3 amp a-c ✓
060	Adj very inv	SemiFl FT	.5-2.5	None	Univ d-c	CC	1875278	CO-9	FT-11	.5-2.5	---	0.2/2.0 ✓
061	Adj very inv	SemiFl FT	2-6	None	Univ d-c	CC	1875279	CO-9	FT-11	2-6	---	0.2/2.0 ✓
062	Adj very inv	SemiFl FT	4-12	None	Univ d-c	CC	1875280	CO-9	FT-11	4-12	---	0.2/2.0 ✓
063	Adj very inv	SemiFl FT	.5-2.5	10-40	Two 1.0 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓
064	Adj very inv	SemiFl FT	2-6	10-40	Two 1.0 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓
065	Adj very inv	SemiFl FT	4-12	10-40	Two 1.0 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓
066	Adj very inv	SemiFl FT	4-12	20-80	Two 1.0 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓
067	Adj very inv	SemiFl FT	.5-2.5	10-40	Two .2 amp d-c	CC	1875283	CO-9	FT-11	.5-2.5	10-40	0.2/2.0 ✓
068	Adj very inv	SemiFl FT	2-6	10-40	Two .2 amp d-c	CC	1875286	CO-9	FT-11	2-6	10-40	0.2/2.0 ✓
069	Adj very inv	SemiFl FT	4-12	10-40	Two .2 amp d-c	CC	1875288	CO-9	FT-11	4-12	10-40	0.2/2.0 ✓
070	Adj very inv	SemiFl FT	4-12	20-80	Two .2 amp d-c	CC	1875289	CO-9	FT-11	4-12	20-80	0.2/2.0 ✓
071	Adj very inv	SemiFl FT	4-12	None	2 amp a-c	CO	1876254	CO-9	FT-21	4-12	---	3 amp a-c ✓
785	Long t (STEP)	SemiFl FT	4-15	10-40 20-80	Two 1.0 amp d-c	CC	1876247	CO-4	FT-21	4-12	10-40 20-80	0.2/2.0 ✓
1724440	Mod inv	Glass Proj	2-6	None	Univ d-c	CC	1875253	CO-7	FT-11	2-6	---	0.2/2.0 ✓
441	Mod inv	Glass Proj	4-15	None	Univ d-c	CC	1875254	CO-7	FT-11	4-12	---	0.2/2.0 ✓
442	Mod inv	Glass Proj	2-6	10-40	Two 1.0 amp d-c	CC	1875260	CO-7	FT-11	2-6	10-40	0.2/2.0 ✓
443	Mod inv	Glass Proj	4-15	10-40	Two 1.0 amp d-c	CC	1875262	CO-7	FT-11	4-15	10-40	0.2/2.0 ✓
444	Mod inv	Glass Proj	4-15	20-80	Two 1.0 amp d-c	CC	1875263	CO-7	FT-11	4-15	20-80	0.2/2.0 ✓
445	Mod inv	Glass Proj	2-6	10-40	Two .2 amp d-c	CC	1875260	CO-7	FT-11	2-6	10-40	0.2/2.0 ✓
446	Mod inv	Glass Proj	4-15	10-40	Two .2 amp d-c	CC	1875262	CO-7	FT-11	4-12	10-40	0.2/2.0 ✓
447	Mod inv	Glass Proj	4-15	20-80	Two .2 amp d-c	CC	1875263	CO-7	FT-11	4-12	20-80	0.2/2.0 ✓
448	Mod inv	SemiFl FT	2-6	None	Univ d-c	CC	1875253	CO-7	FT-11	2-6	---	0.2/2.0 ✓
449	Mod inv	SemiFl FT	4-15	None	Univ d-c	CC	1875254	CO-7	FT-11	4-12	---	0.2/2.0 ✓
450	Mod inv	SemiFl FT	2-6	10-40	Two 1.0 amp d-c	CC	1875260	CO-7	FT-11	2-6	10-40	0.2/2.0 ✓
451	Mod inv	SemiFl FT	4-15	10-40	Two 1.0 amp d-c	CC	1875262	CO-7	FT-11	4-12	10-40	0.2/2.0 ✓
452	Mod inv	SemiFl FT	4-15	20-80	Two 1.0 amp d-c	CC	1875263	CO-7	FT-11	4-12	20-80	0.2/2.0 ✓
453	Mod inv	SemiFl FT	2-6	10-40	Two .2 amp d-c	CC	1875260	CO-7	FT-11	2-6	10-40	0.2/2.0 ✓
454	Mod inv	SemiFl FT	4-15	10-40	Two .2 amp d-c	CC	1875262	CO-7	FT-11	4-12	10-40	0.2/2.0 ✓
455	Mod inv	SemiFl FT	4-15	20-80	Two .2 amp d-c	CC	1875263	CO-7	FT-11	4-12	20-80	0.2/2.0 ✓
1725393	Adj inv time	Glass Proj	2-6	2-8	Two 1.0 amp d-c	CC	1875271	CO-8	FT-11	2-6	2-8	0.2/2.0 ✓
394	Adj inv time	Glass Proj	2-6	4-16	Two 1.0 amp d-c	CC	1875272	CO-8	FT-11	2-6	4-16	0.2/2.0 ✓
39	Adj inv time	Glass Proj	2-6	2-8	Two .2 amp d-c	CC	1875271	CO-8	FT-11	2-6	2-8	0.2/2.0 ✓

NEAREST UP-TO-DATE EQUIVALENT

OLD SNO	TYPE	CASE	RANGE	INST. UNIT	OP. INDIC.	CO or CC	SNO	TYPE	CASE	RANGE	I.T	ICS
396	Adj inv t	Glass Proj	2-6	4-16	Two .2 amp d-c	CC	1875272	CO-8	FT-11	2-6	4-16	0.2/2.0 ✓
397	Adj inv t	FT Proj	2-6	2-8	Two 1.0 amp d-c	CC	1875271	CO-8	FT-11	2-6	2-8	0.2/2.0 ✓
398	Adj inv t	FT Proj	2-6	4-16	Two 1.0 amp d-c	CC	1875272	CO-8	FT-11	2-6	4-16	0.2/2.0 ✓
399	Adj inv t	FT Proj	2-6	2-8	Two .2 amp d-c	CC	1875271	CO-8	FT-11	2-6	2-8	0.2/2.0 ✓
400	Adj inv t	FT Proj	2-6	4-16	Two .2 amp d-c	CC	1875272	CO-8	FT-11	2-6	4-16	0.2/2.0 ✓
401	Adj inv t	SemiFl FT	2-6	2-8	Two 1.0 amp d-c	CC	1875271	CO-8	FT-11	2-6	2-8	0.2/2.0 ✓
402	Adj inv t	SemiFl FT	2-6	4-16	Two 1.0 amp d-c	CC	1875272	CO-8	FT-11	2-6	4-16	0.2/2.0 ✓
403	Adj inv t	SemiFl FT	2-6	2-8	Two .2 amp d-c	CC	1875271	CO-8	FT-11	2-6	2-8	0.2/2.0 ✓
404	Adj inv t	SemiFl FT	2-6	4-16	Two .2 amp d-c	CC	1875272	CO-8	FT-11	2-6	4-16	0.2/2.0 ✓
405	Adj very inv	Glass Proj	2-6	2-8	Two 1.0 amp d-c	CC	1875284	CO-9	FT-11	2-6	2-8	0.2/2.0 ✓
406	Adj very inv	Glass Proj	2-6	4-16	Two 1.0 amp d-c	CC	1875285	CO-9	FT-11	2-6	4-16	0.2/2.0 ✓
407	Adj very inv	Glass Proj	2-6	2-8	Two .2 amp d-c	CC	1875284	CO-9	FT-11	2-6	2-8	0.2/2.0 ✓
408	Adj very inv	Glass Proj	2-6	4-16	Two .2 amp d-c	CC	1875285	CO-9	FT-11	2-6	4-16	0.2/2.0 ✓
409	Adj very inv	FT Proj	2-6	2-8	Two 1.0 amp d-c	CC	1875284	CO-9	FT-11	2-6	2-8	0.2/2.0 ✓
410	Adj very inv	FT Proj	2-6	4-16	Two 1.0 amp d-c	CC	1875285	CO-9	FT-11	2-6	4-16	0.2/2.0 ✓
411	Adj very inv	FT Proj	2-6	2-8	Two .2 amp d-c	CC	1875284	CO-9	FT-11	2-6	2-8	0.2/2.0 ✓
412	Adj very inv	FT Proj	2-6	4-16	Two .2 amp d-c	CC	1875285	CO-9	FT-11	2-6	4-16	0.2/2.0 ✓
413	Adj very inv	SemiFl FT	2-6	2-8	Two 1.0 amp d-c	CC	1875284	CO-9	FT-11	2-6	2-8	0.2/2.0 ✓
414	Adj very inv	SemiFl FT	2-6	4-16	Two 1.0 amp d-c	CC	1875285	CO-9	FT-11	2-6	4-16	0.2/2.0 ✓
415	Adj very inv	SemiFl FT	2-6	2-8	Two .2 amp d-c	CC	1875284	CO-9	FT-11	2-6	2-8	0.2/2.0 ✓
416	Adj very inv	SemiFl FT	2-6	4-16	Two .2 amp d-c	CC	1875285	CO-9	FT-11	2-6	4-16	0.2/2.0 ✓
1729077	Long t(STEP)	FT Proj	4-15	[10-40 20-80]	Two 1.0 amp d-c	CC	1876247	CO-4	FT-21	4-12	[10-40 20-80]	0.2/2.0 ✓
078	Long t(STEP)	Glass Proj	4-15	[10-40 20-80]	Two 1.0 amp d-c	CC	1876247	CO-4	FT-21	4-12	[10-40 20-80]	0.2/2.0 ✓



**SLOW SPEED RELAYS
OVERCURRENT
TYPES 60, 60H, 60-10**

PRICE LIST
41-280

LIST PRICES—TYPES 60, 60H, 60-10 RELAYS

AMPERE RANGE		TRIP CIRCUIT CONTACTS	OPERATION INDICATOR	STYLE NUMBER			LIST PRICE DISCOUNT SYMBOL FC
TIME ELEMENT	INSTANTANEOUS TRIP			STANDARD RECT. PROJ. CASE (FIG. 1)	FLEXITEST PROJ. CASE (FIG. 2)	FLEXITEST SEMI- FLUSH CASE (FIG. 2)	
TYPE 60 DEFINITE MINIMUM TIME (STANDARD ENERGY—NON-GEARED)							
Single Phase, Circuit Closing Contacts, 60 Cycles*							
2-6	None	One Circuit	One Universal	1056 003	1273 065	1271 065	542.00
4-15	None	One Circuit		1056 006	1273 071	1271 071	48.00
2-6	10-40	One Circuit	Two 1.0 Amp	1338 809	1338 944	1339 036	68.00
4-15	10-40	One Circuit		1338 768	1338 862	1338 954	63.00
4-15	20-80	One Circuit		1338 770	1338 866	1338 958	63.00
2-6	10-40	One Circuit	Two .2 Amp	1338 810	1338 946	1339 038	62.00
4-15	10-40	One Circuit		1338 767	1338 860	1338 952	62.00
4-15	20-80	One Circuit		1338 769	1338 864	1338 956	63.00
Single Phase, Circuit Opening Contacts, 60 Cycles*							
4-15	None	One Circuit	One 2 Amp A-C	1099 655	1273 461	1271 461	63.00
TYPE 60 INVERSE TIME (LOW ENERGY—GEARED)							
Single Phase, Circuit Closing Contacts, 60 Cycles*							
5-2.5	None	One Circuit	One Universal	1056 203	1273 197	1271 197	43.00
2-6	None	One Circuit		1056 206	1273 203	1271 203	42.00
4-15	None	One Circuit		1056 209	1273 209	1271 209	48.00
5-2.5	10-40	One Circuit	Two 1.0 Amp	1338 775	1338 876	1338 968	63.00
2-6	10-40	One Circuit		1338 776	1338 878	1338 970	63.00
4-15	10-40	One Circuit		1338 782	1338 880	1338 982	63.00
4-15	20-80	One Circuit		1338 784	1338 884	1338 986	65.00
5-2.5	10-40	One Circuit	Two .2 Amp	1338 773	1338 872	1338 964	63.00
2-6	10-40	One Circuit		1338 774	1338 874	1338 966	63.00
4-15	10-40	One Circuit		1338 781	1338 888	1338 980	62.00
4-15	20-80	One Circuit		1338 783	1338 892	1338 984	65.00
Single Phase, Circuit Opening Contacts*							
4-15	None	One Circuit	One 2 Amp A-C	1099 658	1273 467	1271 467	63.00
TYPE 60 VERY INVERSE TIME (LOW ENERGY—GEARED)							
5-2.5	None	One Circuit	One Universal	1056 234	1273 329	1271 329	42.00
2-6	None	One Circuit		1157 920	1273 335	1271 335	42.00
4-15	None	One Circuit		1056 237	1273 341	1271 341	48.00
5-2.5	10-40	One Circuit	Two 1.0 Amp	1338 796	1338 918	1339 010	63.00
2-6	10-40	One Circuit		1338 797	1338 920	1339 012	63.00
4-15	10-40	One Circuit		1338 798	1338 922	1339 014	65.00
4-15	20-80	One Circuit		1338 800	1338 926	1339 018	63.00
5-2.5	10-40	One Circuit	Two .2 Amp	1338 793	1338 912	1339 004	65.00
2-6	10-40	One Circuit		1338 794	1338 914	1339 006	65.00
4-15	10-40	One Circuit		1338 795	1338 916	1339 008	63.00
4-15	20-80	One Circuit		1338 799	1338 924	1339 016	65.00
Single Phase, Circuit Opening Contacts, 60 Cycles*							
4-15	None	One Circuit	One 2 Amp A-C	1157 952	1273 469	1271 469	63.00
TYPE 60-10 EXTREMELY INVERSE TIME (LOW ENERGY—NON-GEARED)							
Single Phase, Circuit Closing Contacts, 60 Cycles*							
5-2.5	None	One Circuit	One Universal	1543 848	1543 860	1543 872	58.00
2-6	None	One Circuit		1543 849	1543 861	1543 873	56.00
4-12	None	One Circuit		1543 850	1543 862	1543 874	52.00
5-2.5	10-40	One Circuit	Two 1.0 Amp	1543 851	1543 863	1543 875	73.00
2-6	10-40	One Circuit		1543 852	1543 864	1543 876	76.00
4-12	10-40	One Circuit		1543 853	1543 865	1543 877	73.00
4-12	20-80	One Circuit		1543 854	1543 866	1543 878	72.00
5-2.5	10-40	One Circuit	Two 0.2 Amp	1543 855	1543 867	1543 879	78.00
2-6	10-40	One Circuit		1543 856	1543 868	1543 880	72.00
4-12	10-40	One Circuit		1543 857	1543 869	1543 881	75.00
4-12	20-80	One Circuit		1543 858	1543 870	1543 882	78.00
Single Phase, Circuit Opening Contacts, 60 Cycles*							
4-12	None	One Circuit	One 2 Amp A-C	1543 859	1543 871	1543 883	78.00

* 25 and 60 cycle relays can be supplied at the same price as 60 cycle relays. Order "similar to 60 cycle style except to be 25 (or 50) cycles."

† For projection Flexitest relays which are to be mounted on panels thicker than 1½" order "similar to Style Number,..... except long studs." State thickness of panel.

‡ Style numbers shown of relays with instantaneous trip attachment include the attachment wired to a separate terminal.

TYPES CO AND COII OVERCURRENT RELAYS—Continued

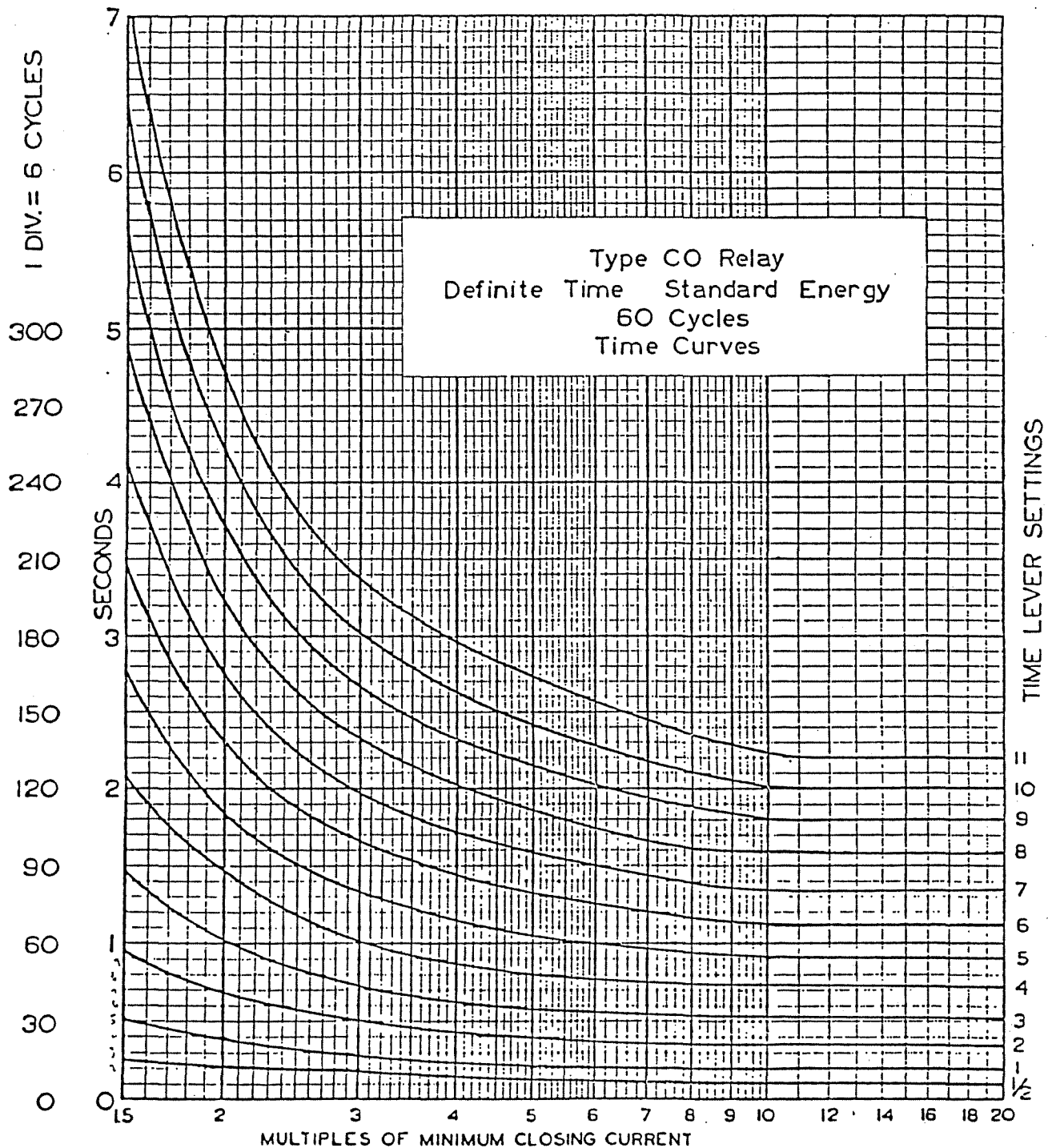


FIG. 4—TIME CURVES OF 60 CYCLE DEFINITE MINIMUM TIME CO RELAY (STANDARD ENERGY)

S# 1271139

S# 1271071
S# 1094685
S# 1094655