

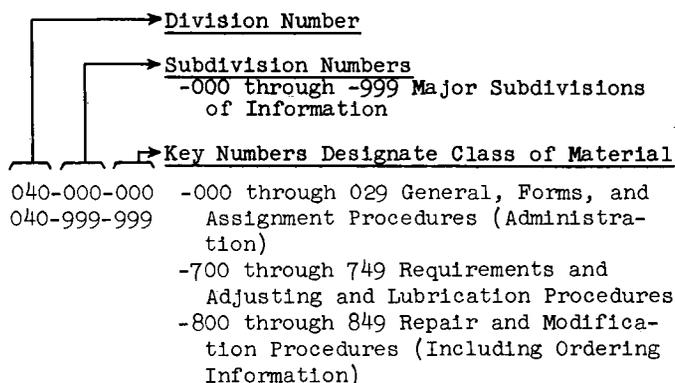
NUMERICAL INDEX - DIVISION 040

RELAYS

1. GENERAL

- 1.01 This section provides an index of System-issued sections in Division 040.
- 1.02 An asterisk (*) indicates an item that has been added or changed since the previous issue of the index.
- 1.03 "Add." is the abbreviation for Addendum and "App" is the abbreviation for Appendix.

1.04 KEY TO NUMBERING ARRANGEMENT



Section Number	Issue	Subject
040-000) INDEXES AND GENERAL RELAY INFORMATION (040-099)		
040-000-000	1	Numerical Index - Division 040-Relays
*040-014-811	13	Paper Armature Stops, Backstops, and Separators - Application and List of Relays
040-200) RELAYS - W.E. CO. - NUMERICAL CODES (040-299)		
*040-219-701	4-D	111, (Part of 163), 121, 122, 125, 149, 162, 178, and 179 Types - Requirements and Adjusting Procedures
*040-224-701	4-D	186-Type - Requirements and Adjusting Procedures
040-228-701	6-D	206, 227, 231, and 239 Types - Requirements and Adjusting Procedures
040-250-701	6-D	253-Type - Requirements and Adjusting Procedures
040-260-701	3-D	271 and 282 Types - Requirements and Adjusting Procedures
040-267-701	2-D	280-Type - Requirements and Adjusting Procedures
*040-267-711	2-D	280-Type - Replacement of 206- and 239-Type Relays

Section Number	Issue	Subject
040-500) RELAYS - W.E. CO. - ALPHABETICAL CODES (040-599)		
040-502-701	4-D	AF, AG, and AJ Types (Wire Spring Types) - Requirements and Adjusting Procedures
040-504-701	1	AK-Type (Wire Spring Type) - Requirements and Adjusting Procedures
*040-506-701	5-D	B and G Types - Requirements and Adjusting Procedures
040-510-701	6-D	E, EA, F, H, R, and T Types - Requirements and Adjusting Procedures
040-512-701	7-D	J-Type - Requirements and Adjusting Procedures
*040-514-701	4-D	L, N, and S Types - Requirements and Adjusting Procedures
040-516-701	2	M-Type - Requirements and Adjusting Procedures
040-516-811	1	M-Type - Application of W.E. Lubricating Compound No. 3
040-518-701	7-D	U and UA Types - Requirements and Adjusting Procedures
040-522-701	4-D	Y-Type - Requirements and Adjusting Procedures
040-600) RELAYS - D AND KS SPECIFICATION (040-699)		
040-633-701	7-D	Control Relays - KS-5350, KS-5451, KS-5728, KS-15503, KS-15598, and KS-15806 Types - and Transfer Switch KS-5265 - Requirements and Adjusting Procedures
040-800) RELAYS - NON-BELL SYSTEM (040-899)		
040-821-701	3-D	Stromberg-Carlson - 194, 207, 228, 244, 245, 253, 257, 263, 285, and 366 Types - Requirements and Adjusting Procedures
040-900) RELAYS - CONDENSED SECTIONS (040-999)		
040-900-701	3	111 (Part of 163), 121, 122, 125, 149, 162, 178, and 179 Types - Requirements - (Condensed Section for 040-219-701)
040-901-701	3	186-Type - Requirements - (Condensed Section for 040-224-701)
040-902-701	2	206, 227, 231, and 239 Types - Requirements - (Condensed Section for 040-228-701)
040-903-701	1	253-Type - Requirements - (Condensed Section for 040-250-701)

SECTION 040-000-000

Section Number	Issue	Subject
040-900) RELAYS - CONDENSED SECTIONS (Cont'd)		
040-999)		
040-904-701	1	271 and 282 Types - Requirements - (Condensed Section for 040-260-701)
040-905-701	2	280-Type - Requirements - (Condensed Section for 040-267-701)
040-930-701	3	AF, AG, and AJ Types - (Wire-Spring Types) - Requirements - (Condensed Section for 040-502-701)
040-931-701	1	AK-Type - (Wire-Spring Type) - Requirements - (Condensed Section for 040-504-701)
040-932-701	3	B and G Types - Requirements - (Condensed Section for 040-506-701)

Section Number	Issue	Subject
040-933-701	3	E, EA, F, H, R, and T Types - Requirements - (Condensed Section for 040-510-701)
040-934-701	4	J-Type - Requirements - (Condensed Section for 040-512-701)
040-935-701	2	L, N, and S Types - Requirements - (Condensed Section for 040-514-701)
040-936-701	2	M-Type - Requirements - (Condensed Section for 040-516-701)
040-937-701	4	U, Y, and UA Types - Requirements - (Condensed Section for 040-518-701 and 040-522-701)
040-970-701	1	Stromberg-Carlson Types - Requirements - (Condensed Section for 040-821-701)