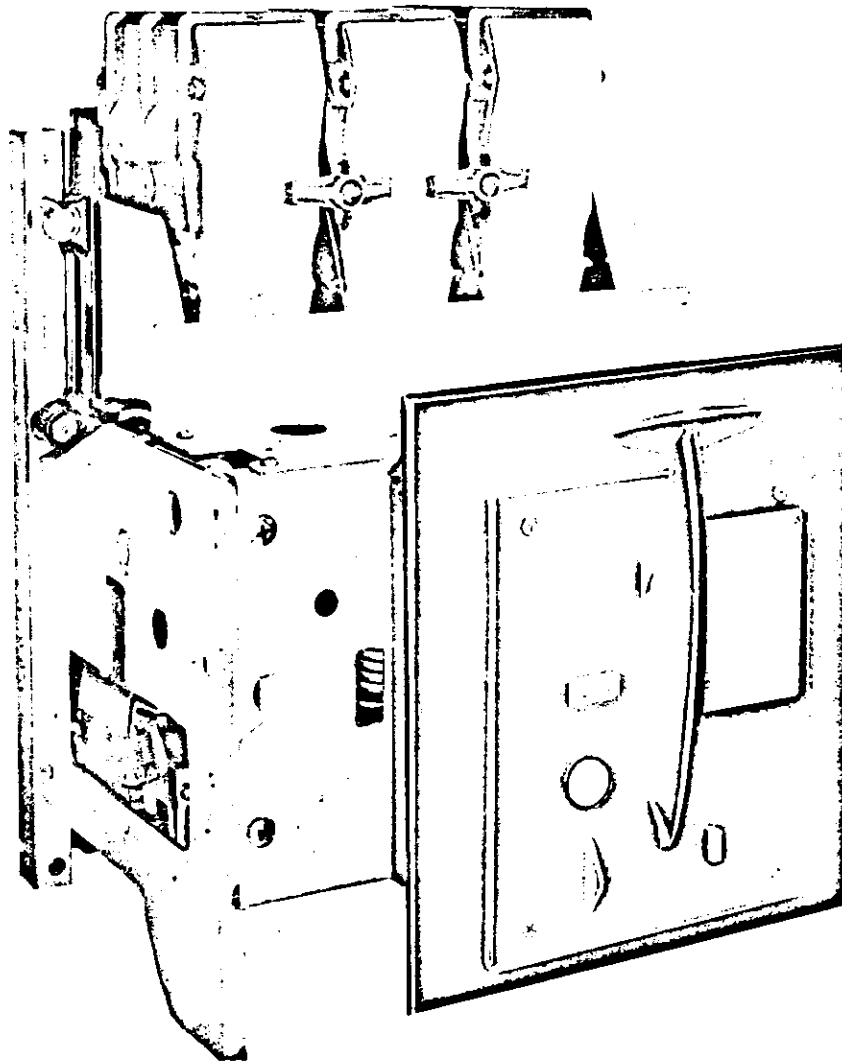


LOW-VOLTAGE POWER CIRCUIT BREAKERS

RENEWAL PARTS

TYPE K-225, K-600, K-1600, K-2000 CIRCUIT BREAKERS
K-DON®-600, K-DON-1600 FUSED CIRCUIT BREAKERS
KSP™-1200, KSP-1600, KSP-2000 POWER SERVICE PROTECTORS



I-T-E IMPERIAL CORPORATION



RENEWAL PARTS FOR
TYPE K-225, K-600, K-1600, K-2000 CIRCUIT BREAKERS
K-DON-600, K-DON-1600 FUSED CIRCUIT BREAKERS
KSP-1200, KSP-1600, KSP-2000 POWER SERVICE PROTECTORS

GENERAL NOTES

1. Recommended quantities are as follows:
DOMESTIC - One (1) complete set for each ten (10) breakers or fraction thereof installed for each rating.
FOREIGN - One (1) complete set for each five (5) breakers or fraction thereof installed for each rating.
NOTE: Fig. Ref. parts marked with triangle (A) are minimum that should be ordered for normal duty applications. For heavy duty applications, all applicable Fig. Ref. parts should be ordered.
2. The parts listed cover an indefinite period of time. With normal duty and maintenance, replacement will be infrequent.
3. Standard hardware (screws, nuts, lockwashers, etc.) is not included with the parts.
4. Where continuity of service is mandatory, a spare breaker is recommended.

ORDERING INSTRUCTIONS

When ordering, always state type of circuit breaker and serial number from breaker nameplate, original purchase order number and I-T-E sales order number in addition to part description and ordering number.

State the quantity, description, and ordering number of each assembly or part required, as applicable.

EXAMPLE: To order moving contact assemblies for a type K-600 circuit breaker, specify the following:

For a type K-600 circuit breaker
Serial # 39402-22-2-4A
P.O. # 35432 (Your Number)
I-T-E S.O. 33-39402

Quantity 3 Moving Contact Assembly 706783-T2

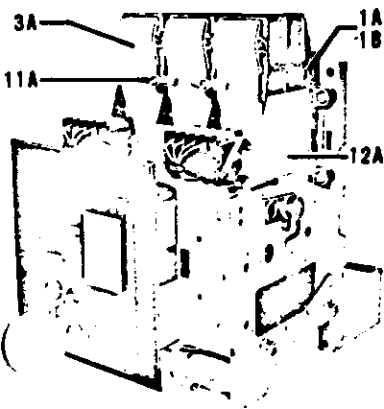
The recommended spares in this bulletin apply only to circuit breakers having the features listed. For example, if your circuit breaker is stationary mounted, you would disregard the primary and secondary disconnect assemblies (Fig. Refs. 13A, B, D, E, and 14A).

If your circuit breaker has some special feature not listed, provide complete description of feature, such as - Bell Alarm Switch - 120 Volts AC, (1) N.O. and (1) N.C. contact - - in addition to other information requested above.

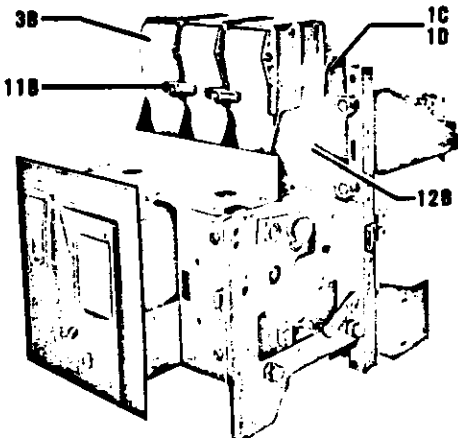
When ordering current-limiting fuses, always specify the continuous current rating in addition to ordering number.

FOR PRICES AND TECHNICAL INFORMATION, REFER TO THE NEAREST OFFICE OF I-T-E IMPERIAL CORPORATION.

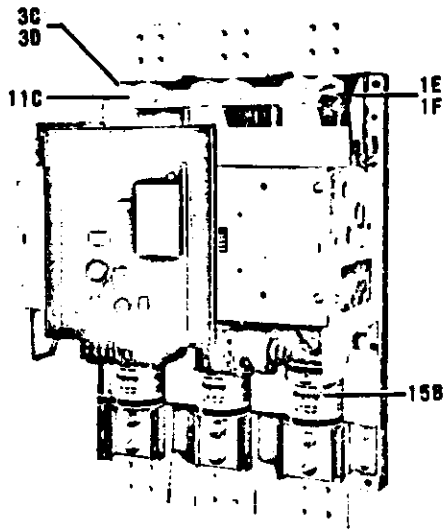
The photographs reproduced in this bulletin are furnished only to serve as a guide in the identification of assemblies and parts, and do not purport to cover all details or variations in equipment.



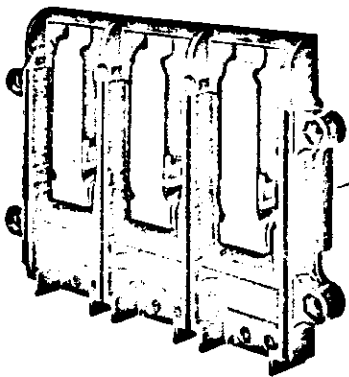
Typical K-600, E.O.



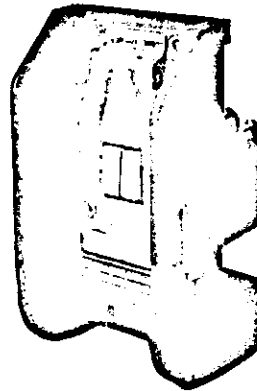
Typical K-Don-600, M.O.



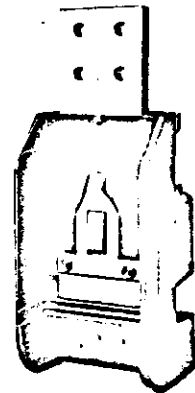
Typical KSP-2000, E.O.



1A or 1B



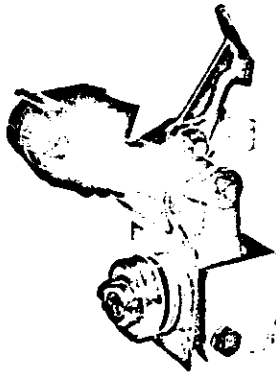
1C or 1D



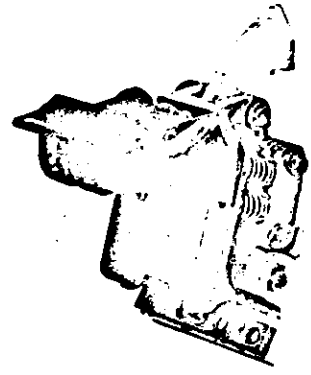
1E or 1F



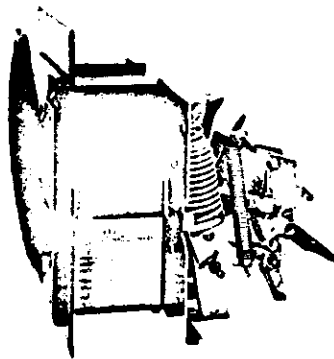
2A



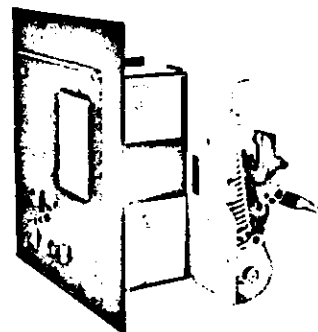
2B



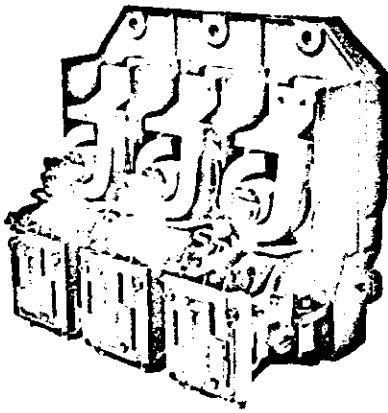
2C or 2D



4A or 4B
(N.O. Drawout Shown)



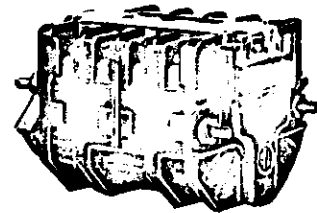
4A or 4B
(E.O. Drawout Shown)



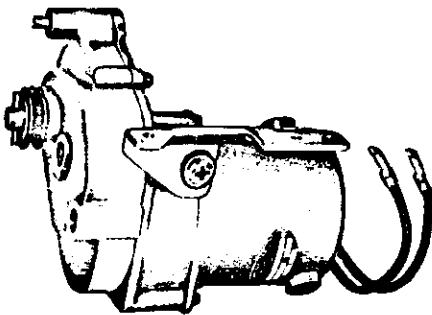
5A or 5B



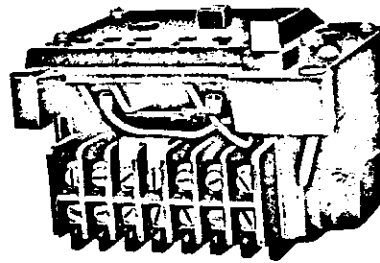
5C or 5D



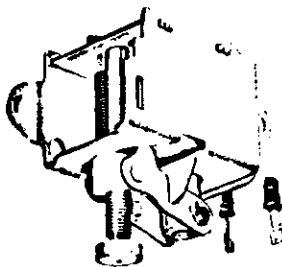
6A or 6B



7A



8A



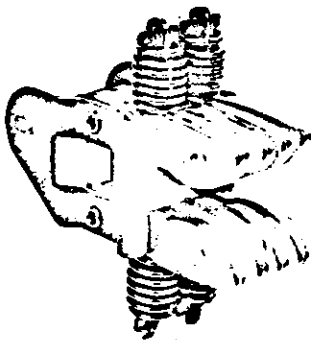
9A



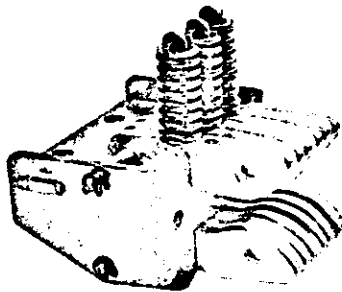
10A



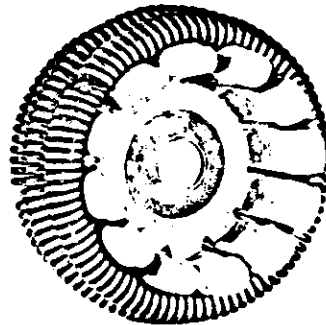
Fig. Ref.	Quantity per 3-Pole						Description of Assembly or Part	Ordering Number
	Circuit Breaker				Service Protector			
	K-225	K-600 K-Don 600	K-1800	K-2000 K-Don 1800	KSP-1200 KSP-1600	KSP-2000		
1A 1B 1C 1D 1E 1F	1	1	3	3	3	3	Stationary Contact and Base Molding Assembly Stationary Contact and Base Molding Assembly Stationary Contact and Base Molding Assembly Stationary Contact and Base Molding Assembly Stationary Contact and Base Molding Assembly Stationary Contact and Base Molding Assembly	706784-T1 706784-T3 706784-T5 706784-T6 706784-T7 706784-T8
2A 2B 2C 2D	3	3	3	3	3	3	Moving Contact Assembly Moving Contact Assembly Moving Contact Assembly Moving Contact Assembly	706783-T1 706783-T2 706783-T3 706783-T4
3A 3B 3C 3D	3	3	3	3	3	3	Arc Chute Assembly Arc Chute Assembly Arc Chute Assembly - 240 Volts Only Arc Chute Assembly - 480 & 600 Volts	706775-T5 706775-T1 706775-T7 706775-T8
4A 4B	1 1	1 1	 1	 1	 1	 1	Operating Mechanism Assembly Operating Mechanism	



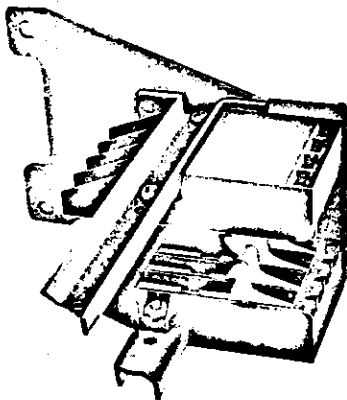
13A, 13B or 13C



13D



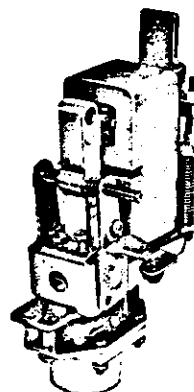
13E



14A



15A or 15B



16A



Fig. Ref.	Quantity per 3-Pole						Description of Assembly or Part	Ordering Number
	Circuit Breaker				Service Protector			
	K-225	K-800 K-Don 800	K-1800	K-2000 K-Don 1800	KSP-1200 KSP-1800	KSP-2000		
13A 13B 13C 13D 13E	8	6 *3 *3					Primary Disconnect Assembly Primary Disconnect Assembly (K-Don Lower) Primary Disconnect Assembly (K-Don Upper) Primary Disconnect Assembly Primary Disconnect Assembly	706777-T1 706777-T3 706777-T5 706777-T11 706777-T15
14A	2	2	2	2			Secondary Disconnect Assembly (When Used)	703153-K1
▲15A ▲15B		*3		*3	3	3	Current-Limiting Fuse Current-Limiting Fuse	708235 705070
▲16A	1	1	1	1	1	1	Undervoltage Assembly (When Used) Instantaneous ⎵ 110-120 Volts, 60 Cycle 220-240 Volts, 60 Cycle 440-480 Volts, 60 Cycle 550-800 Volts, 60 Cycle 48 Volts, DC 125 Volts, DC 250 Volts, DC Time-Delay ⎵ 110-120 Volts, 60 Cycle 220-240 Volts, 60 Cycle 440-480 Volts, 60 Cycle 550-800 Volts, 60 Cycle 48 Volts, DC 125 Volts, DC 250 Volts, DC	708472-T1 708472-T2 708472-T4 708472-T5 708472-T6 708472-T7 708472-T8 708472-T9 708472-T10 708472-T12 708472-T13 708472-T14 708472-T15 708472-T16

*K-Don Only