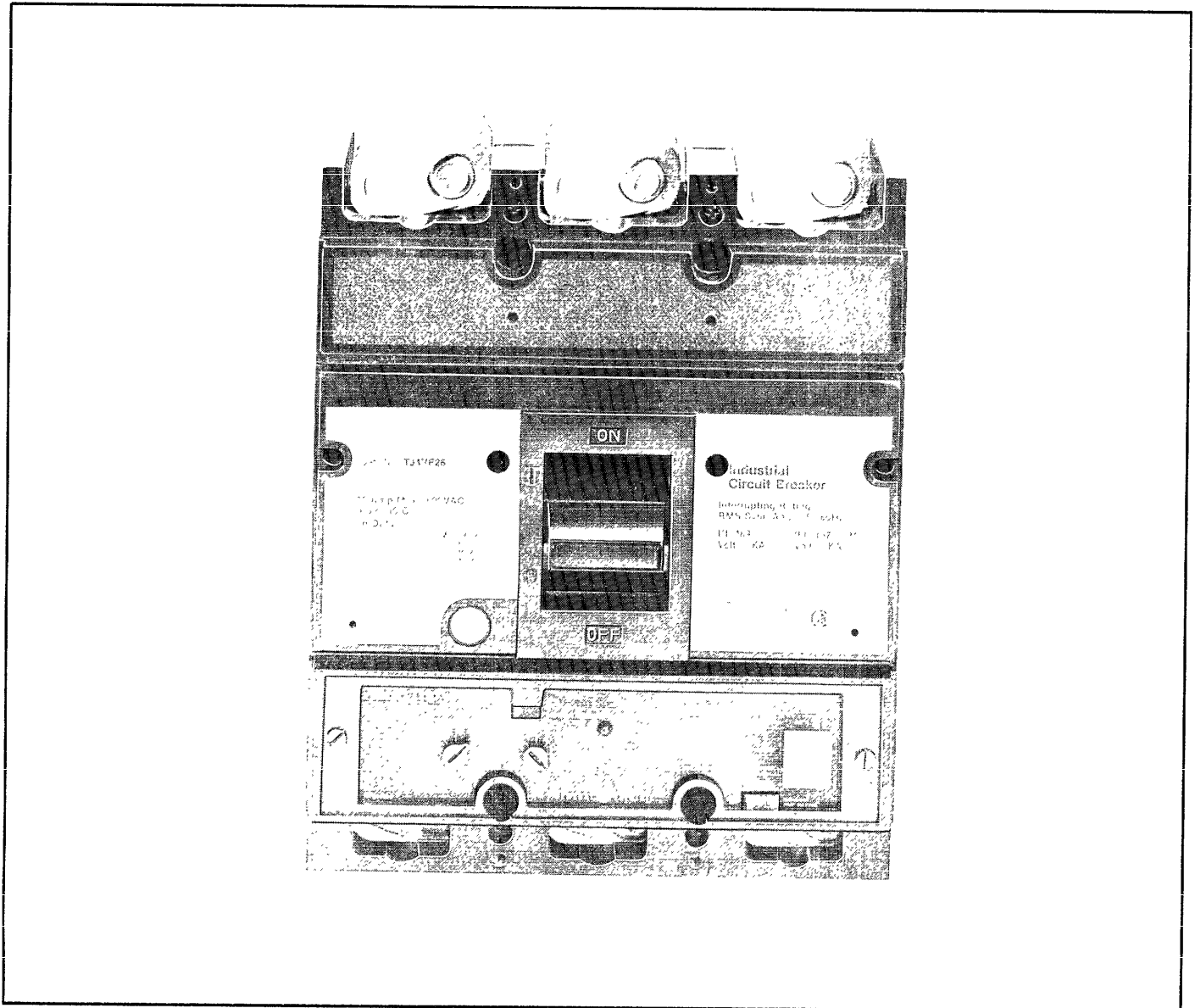


Model 7
Circuit Breakers

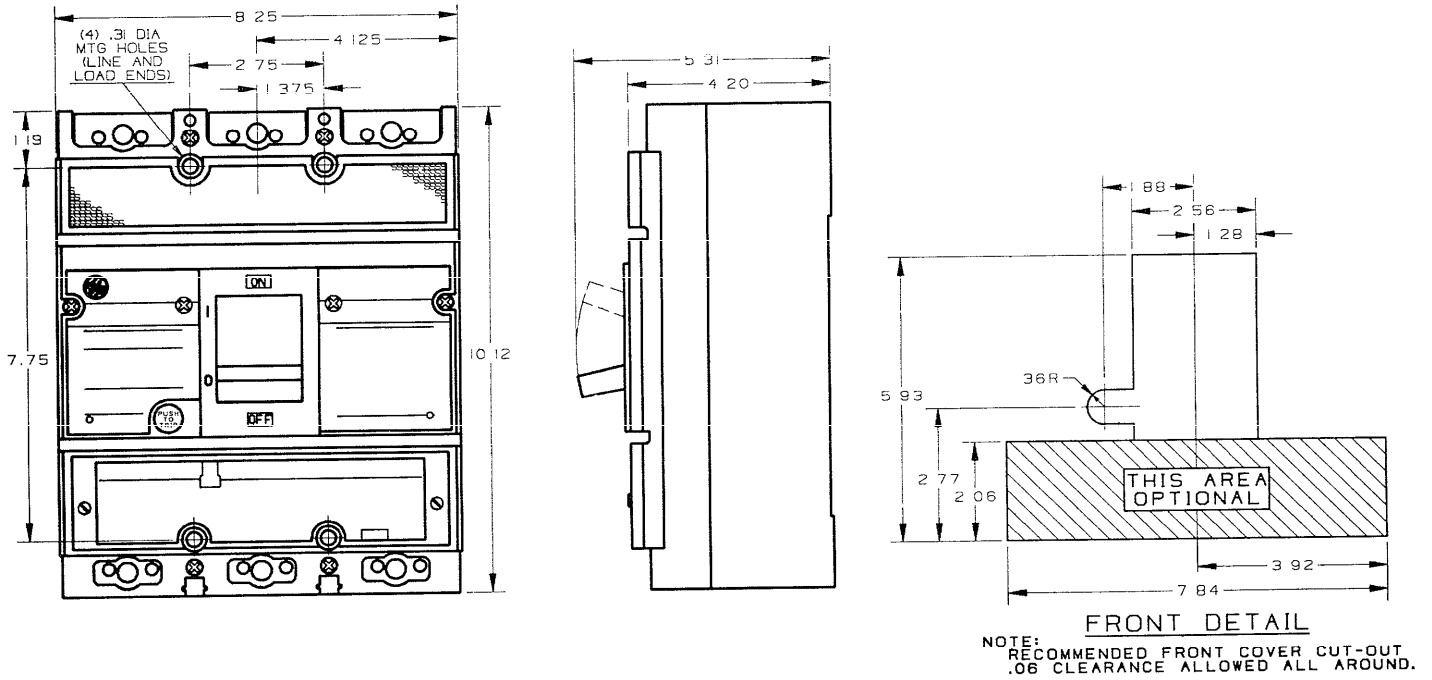


Molded Case Circuit Breakers

MicroVersaTrip® Types TJ4V, THJ4V and TJJ4V



OUTLINE DRAWING TJ4V, THJ4V, TJL4V



LUG SELECTION

Circuit breakers are provided without lugs. Lugs are available. See Table 1 for detail information.

Frame Type	Sensor Rating (Amps)	Standard Lugs CU/AL Cat. No.	Optional Lugs CU Only Cat. No.
J400	150	TCAL43	TCO43
	200		
	300		
	400		
J600	500	TCAL63	TCO63
	600		

Table 1

ACCESSORIES

Internally mounted accessories are UL listed and field installable, except for bell alarm which is only factory installed. Available accessories are listed in Table 2.

For detail information on accessory application see GE BuyLog GEP-1100 and GEP-746.

Accessory Installation	Pole Mounting			Lead Exit		Total Number of Accessories Within Any One Circuit Breaker
	Left	Center	Right	Side ^①	Back ^②	
Auxiliary Switches			✓	✓	✓	Any One Plus Bell Alarm
Shunt Trip			✓	✓	✓	
Bell Alarm Switch		✓		✓	✓	
Undervoltage Release			✓	✓	✓	
Combination Shunt Trip with Aux Sw			✓	✓	✓	
Combination Undervoltage with Aux Sw			✓	✓	✓	

Table 2

EXTERNAL ACCESSORIES

- Motor operated mechanisms
- Back-connected studs
- Mechanical interlocks
- Padlocking devices
- Handle operator
 - TDA, flange-mounted, variable depth
 - TDM, door-mounted, variable depth
 - TDR, integral mechanism, fixed depth

For complete list of external accessories see GE Buy-Log GEP-1100 and GEP-746.

APPLICATION INFORMATION

For information on derating, time current curves, inspection, and testing refer to GE publication GET-2779.

These instructions do not purport to cover all details or variations in equipment nor to provide for every possible contingency to be met in connection with installation operation or maintenance. Should further information be desired or should particular problems arise which are not covered sufficiently for the purchaser's purposes, the matter should be referred to the General Electric Company

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