



**Catalog Number:** T7MQB3EB0EAC0EBC  
**UPC Number:** 80432557095  
**Status:** Active

TMAX Breaker frame size T7, 1200A, 3 pole, PR231/P long time and option of either short time or instantaneous protection functions, 110-120 VAC/DC closing coil, auxiliary contacts, 110-130 VAC/DC spring charging motor, 110-120 VAC/DC undervoltage, trip signal, padlock provision (open), Underwriters Laboratory (sold in the US)

#### North American Specifications (UNSPSC)

UNSPSC	39121616 Molded case circuit breakers
IGCC	4927 Molded case circuit breakers
Brand Name	ABB
Sub Brand	Tmax
Type	Molded case circuit breaker
Special Features	The T7M breaker is stored energy 1200A frame with a microprocessor based overcurrent protective trip system.
Standard	UL 489, CSA, IEC 60947-2
Current Rating	1200/1250 A (3P)
Trip Type	PR231/P-LS/I
Auxiliary Contacts	2 Form C (400 VAC)

#### Packaging

Outer Quantity	1
Weight Uom	33.88 lbs. Each