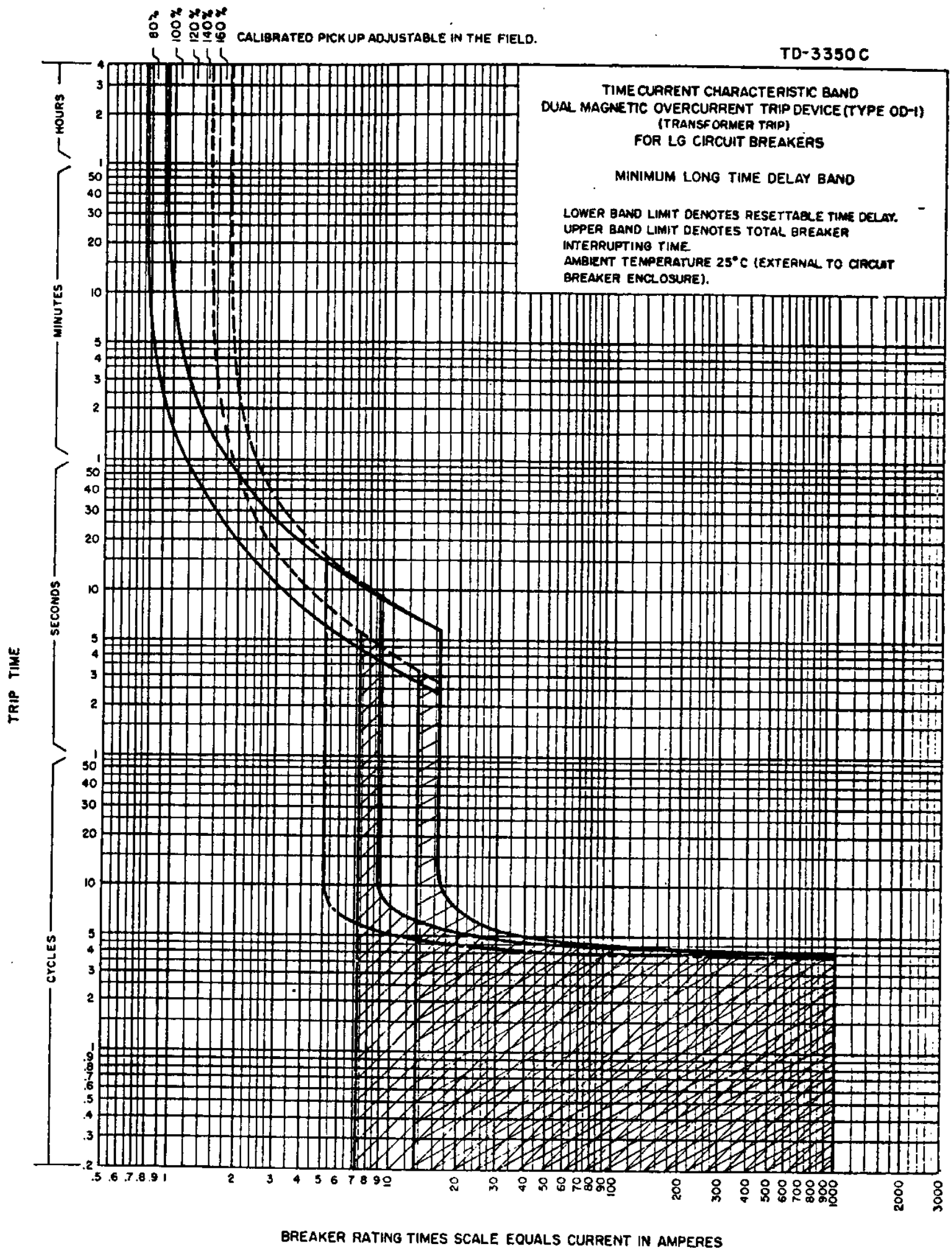
80%
100%
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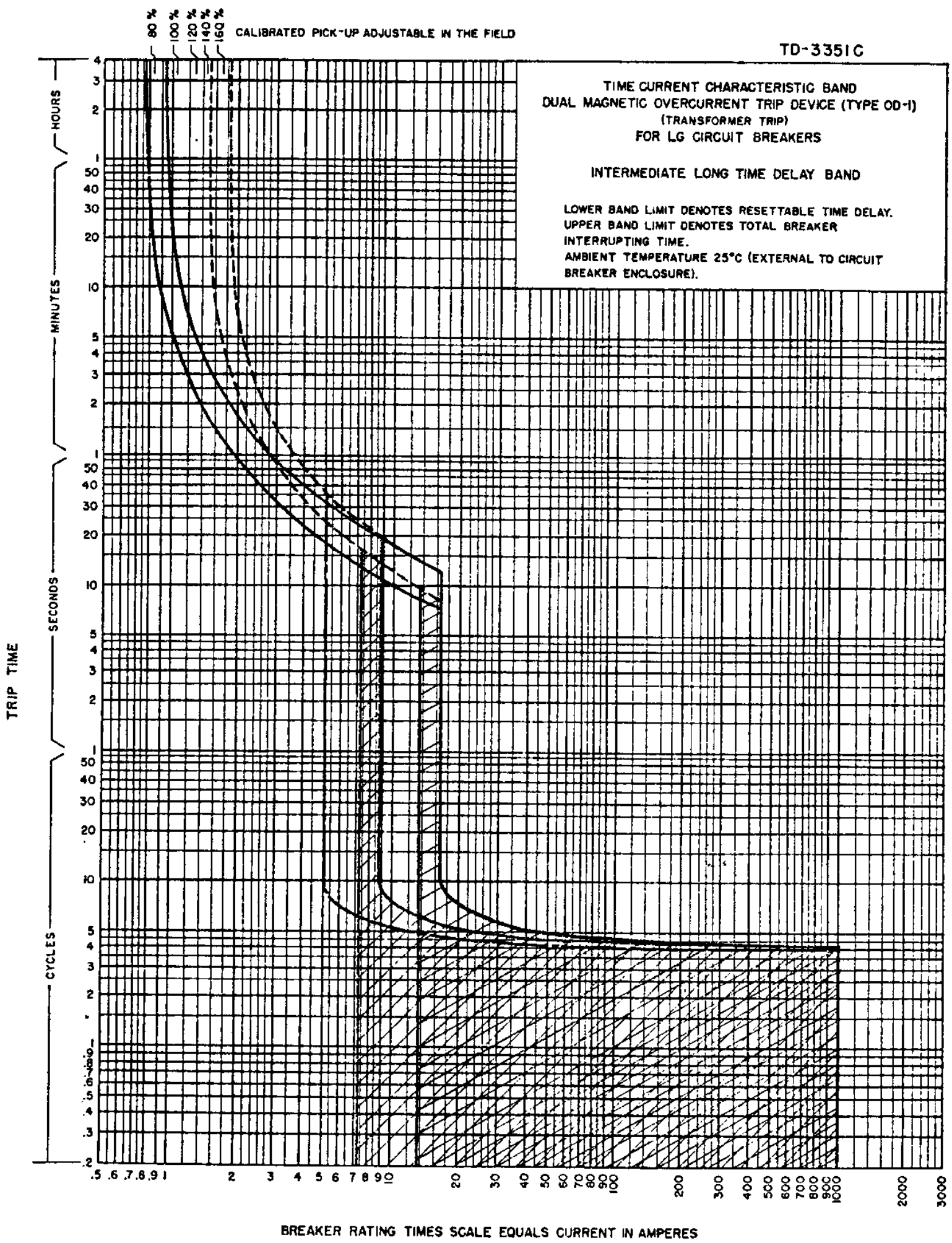
160%
CALIBRATED PICK UP ADJUSTABLE IN THE FIELD.
TD-3350C
TIME CURRENT CHARACTERISTIC BAND
DUAL MAGNETIC OVERCURRENT TRIP DEVICE (TYPE OD-1)
(TRANSFORMER TRIP)
FOR LG CIRCUIT BREAKERS
MINIMUM LONG TIME DELAY BAND
LOWER BAND LIMIT DENOTES RESETTABLE TIME DELAY.
UPPER BAND LIMIT DENOTES TOTAL BREAKER INTERRUPTING TIME.
AMBIENT TEMPERATURE 25°C (EXTERNAL TO CIRCUIT BREAKER ENCLOSURE).
TRIP TIME
HOURS
MINUTES
SECONDS
CYCLES
BREAKER RATING TIMES SCALE EQUALS CURRENT IN AMPERES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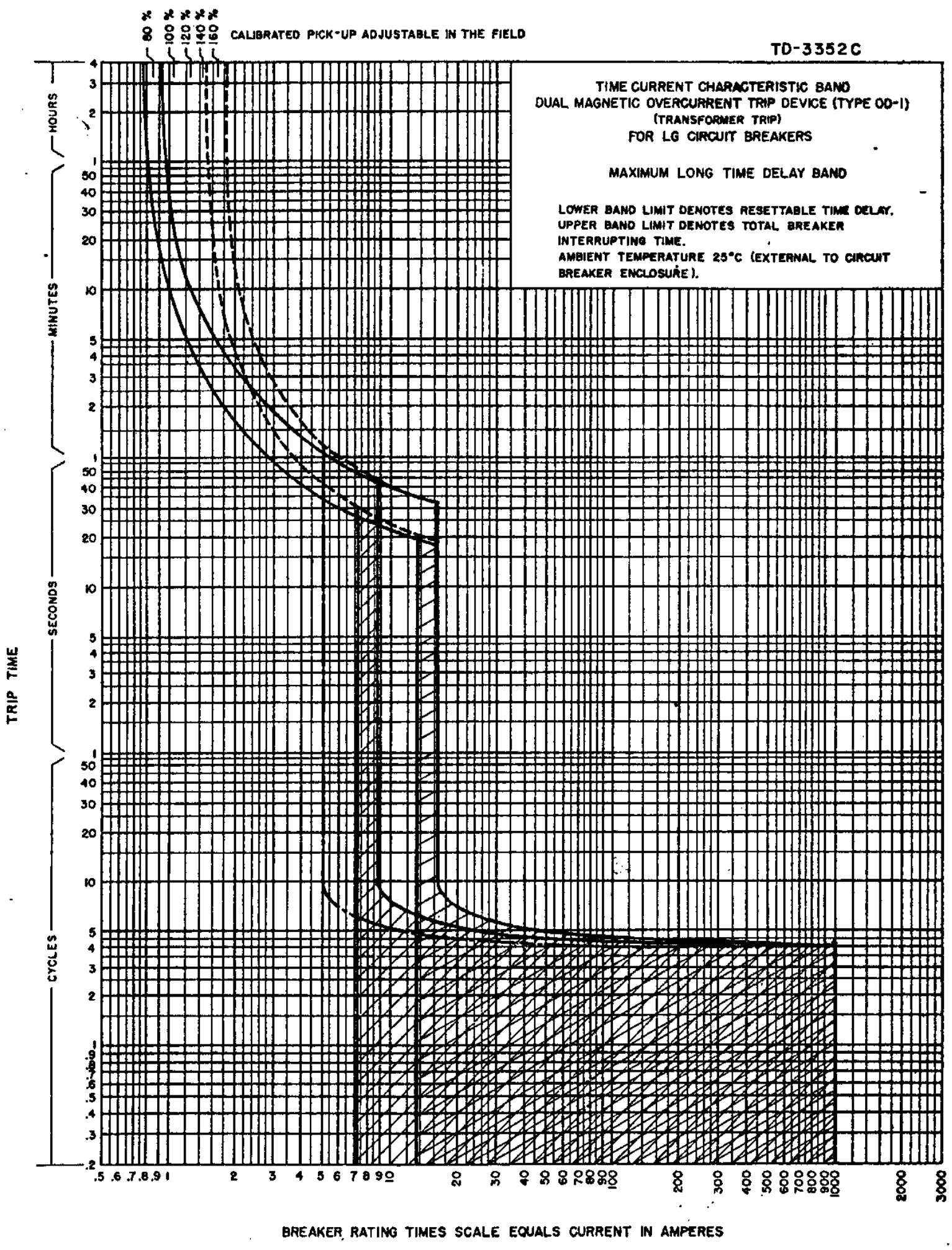
CALIBRATED PICK-UP ADJUSTABLE IN THE FIELD
TD-3351C
TIME CURRENT CHARACTERISTIC BAND
DUAL MAGNETIC OVERCURRENT TRIP DEVICE (TYPE OD-1)
(TRANSFORMER TRIP)
FOR LG CIRCUIT BREAKERS
INTERMEDIATE LONG TIME DELAY BAND
LOWER BAND LIMIT DENOTES RESETTABLE TIME DELAY.
UPPER BAND LIMIT DENOTES TOTAL BREAKER INTERRUPTING TIME.
AMBIENT TEMPERATURE 25°C (EXTERNAL TO CIRCUIT BREAKER ENCLOSURE).
TRIP TIME
HOURS
MINUTES
SECONDS
CYCLES
BREAKER RATING TIMES SCALE EQUALS CURRENT IN AMPERES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CALIBRATED PICK-UP ADJUSTABLE IN THE FIELD
TD-3352C
TIME CURRENT CHARACTERISTIC BAND
DUAL MAGNETIC OVERCURRENT TRIP DEVICE (TYPE OD-1)
(TRANSFORMER TRIP)
FOR LG CIRCUIT BREAKERS
MAXIMUM LONG TIME DELAY BAND
LOWER BAND LIMIT DENOTES RESETTABLE TIME DELAY.
UPPER BAND LIMIT DENOTES TOTAL BREAKER INTERRUPTING TIME.
AMBIENT TEMPERATURE 25°C (EXTERNAL TO CIRCUIT BREAKER ENCLOSURE).
TRIP TIME
HOURS
MINUTES
SECONDS
CYCLES
BREAKER RATING TIMES SCALE EQUALS CURRENT IN AMPERES