

CURVE NO 304907

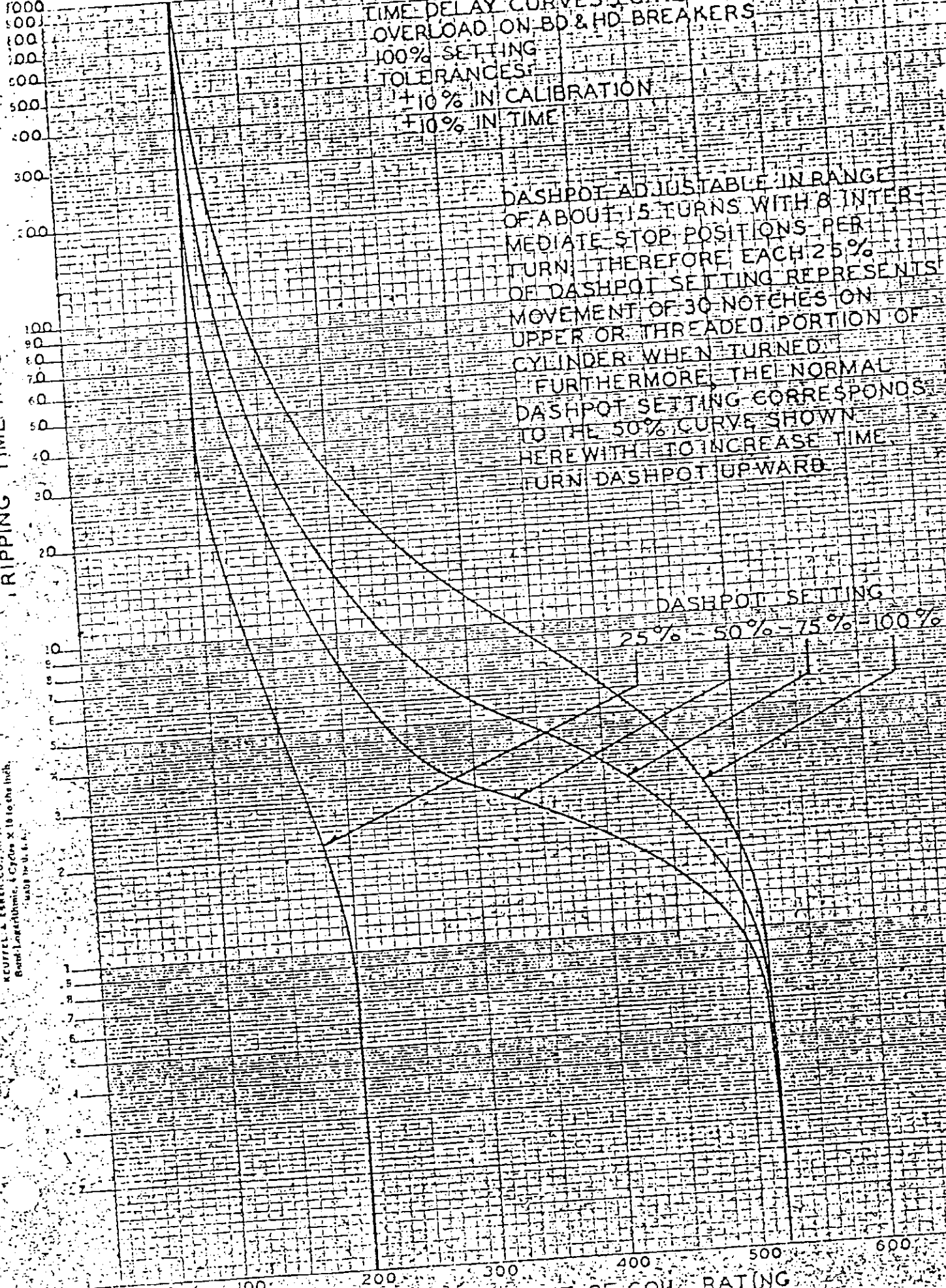
TIME DELAY CURVES FOR STANDARD
OVERLOAD ON BD & HD BREAKERS
100% SETTING
TOLERANCES
 $\pm 10\%$ IN CALIBRATION
 $\pm 10\%$ IN TIME

DASHPOT ADJUSTABLE IN RANGE
OF ABOUT 15 TURNS WITH 8 INTER-
MEDIATE STOP POSITIONS PER
TURN THEREFORE EACH 25%
OF DASHPOT SETTING REPRESENTS
MOVEMENT OF 30 NOTCHES ON
UPPER OR THREADED PORTION OF
CYLINDER WHEN TURNED
FURTHERMORE THE NORMAL
DASHPOT SETTING CORRESPONDS
TO THE 50% CURVE SHOWN
HEREWITH TO INCREASE TIME
TURN DASHPOT UPWARD

DASHPOT SETTING
25% - 50% - 75% - 100%

TRIPPING TIME IN SECONDS

KEUFFEL & ESSER CO., N. Y. NO. 38-81
Band Length 10 in. 4 Cycles X 10 to the inch.
MADE IN U. S. A.



OF CUM. RATING