G&W
Engineered to order. Built to last.

U1-2

500:1 CT Ratio

Curves correspond to the trip settings in the trip module and are applicable over the entire temperature of the device

—— Maximum Clear

- - - Minimum Trip

Trip Time (Sec)

Primary Current (Amps)

15 20 25 35 45 60 75 100 125 175 225 300 375 450
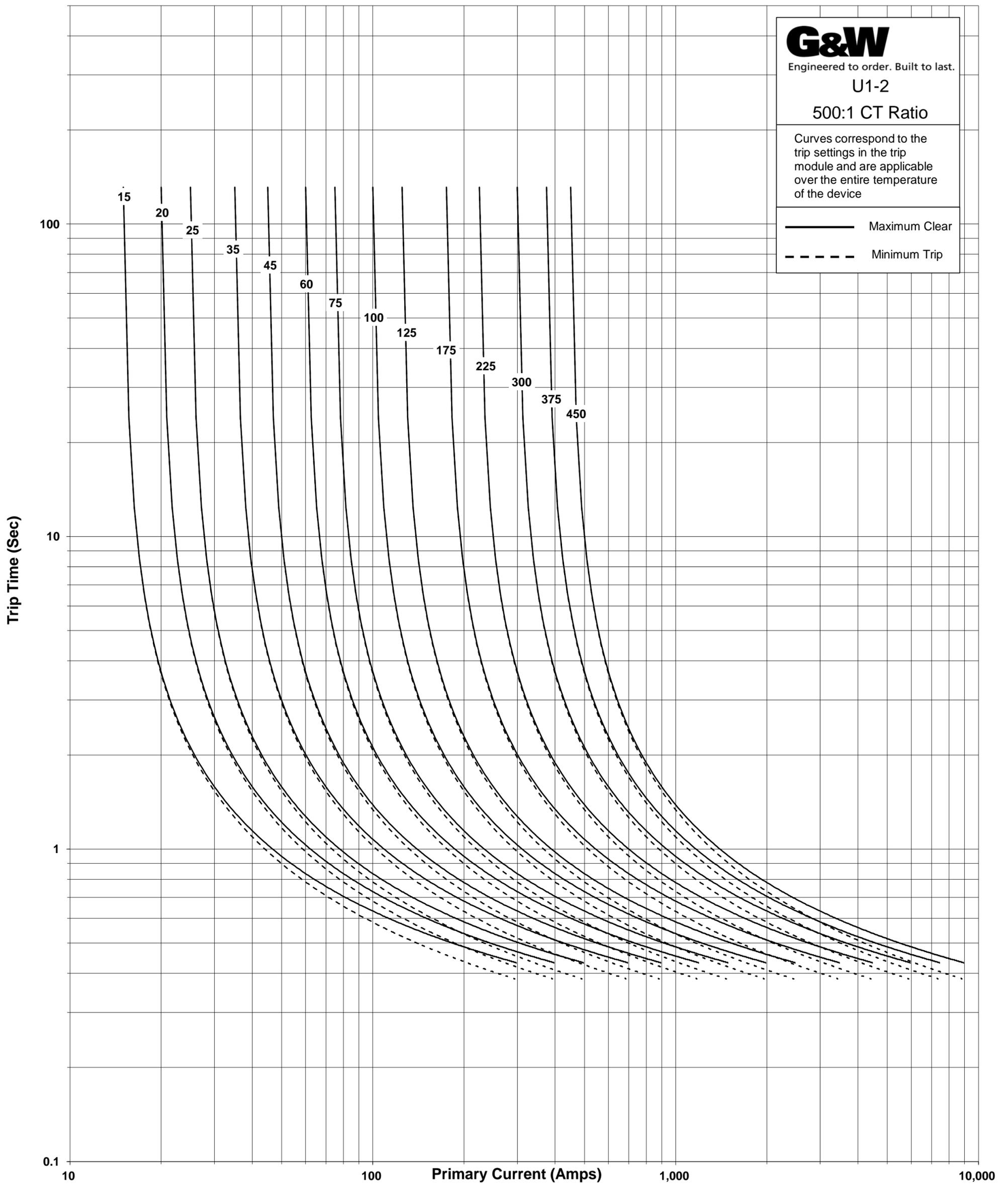
TIME - CURRENT CHARACTERISTIC CURVES
FOR VI CONTROLS
Note: This curve is applicable to controls programmed with control software VICSS V2. For more information contact G&W