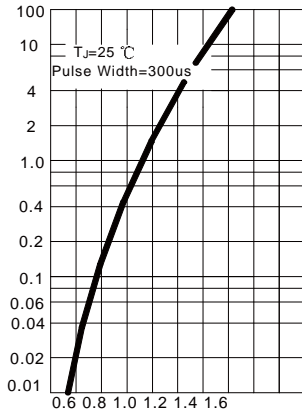


5 \$ 7 , 1 * 6 \$ 1 ' & + \$ 5 \$ & 7 (5 , 6 7 , & & 8 5 9 (6

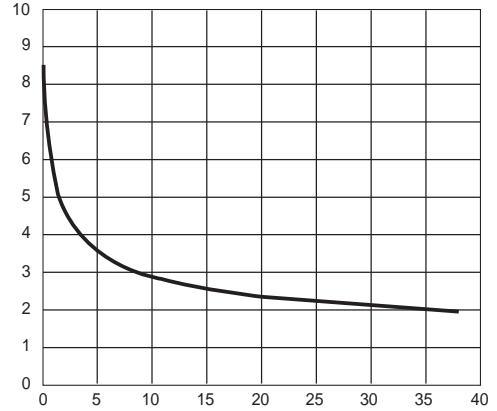
: = ; " % ' ! ! HMD = 7 5 @ ' : CFK 5 F 8 ' 7 < 5 F 5 : 7 H , 9 ' F & G H F = 7 HMD = 7 5 @ ' > I B 7 H = C B ' 7 5

INSTANTANEOUS FORWARD CURRENT
AMPERES



INSTANTANEOUS FORWARD VOLTAGE, V

CAPACITANCE, pF



REVERSE VOLTAGE, VOLTS

: = ; " (! ! : CFK 5 F 8 ' 8 9 F 5 H = B ; 7 I F

INSTANTANEOUS REVERSE CURRENT
AMPERES

AVERAGE FORWARD CURRENT,
AMPERES

AMBIENT TEMPERATURE,