

KK-1443-35

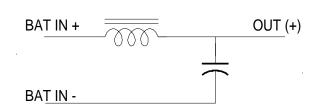
Operating voltage (max) = 50 Vdc Operating Current (max) = 35 Amperes Temperature range (storage) = -40 to 105 C Temperature range (operating) = -40 TO 65 C **Design Specifications:**

Humidity: Mil-Std-810, 507.3, cycle 5 Temperature: Mil-Std-810, 507.3-1

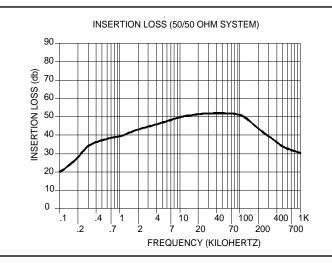
Vibration: Mil-Std-810,

Shock: Mil-Std-810, Proc. (5), Crash hazard

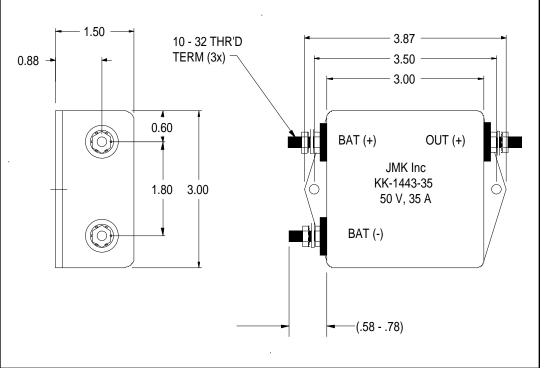
Order p/n: KK-1443-35







The KK-1443-35 filter has been developed for use with automotive electrical systems. Automotive electrical systems are very noisy and electronic systems installed in vehicles need to be protected against the electrical interference and transients generated by the power system. This filter is designed to provide this protection.



USA JMK Inc 15 Caldwell Dr. Amherst, NH 03031 PH: 603 886-4100 FX: 603 886-4115

email: info@jmkfilters.com

EUR JMK Inc Glasgow G13 1DN Scotland UK PH: 44-(0) 7785310729 FX: 44-(0) 141-589-1884