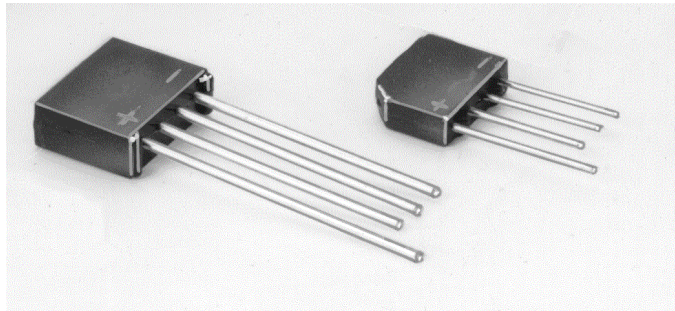




KBP2, & KBL

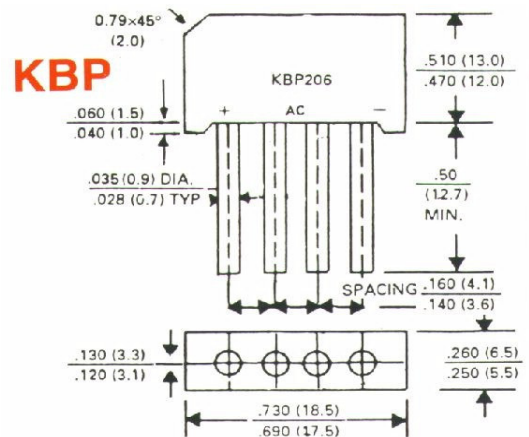
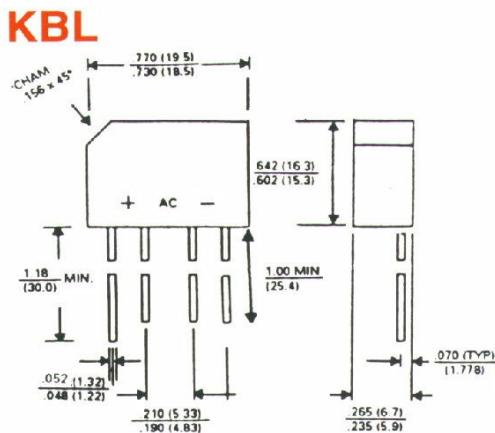
EDI Single-2 to 4 Amperes Commercial Grade Bridges



PRV/Leg	50V	100V	200V	400V	600V	800V	1000V
KBP2 SERIES 1 Amp	KBP2005	KBP21	KBP22	KBP24	KBP26	KBP28	KBP210
KBL SERIES 1.5 Amp	KBL005	KBL1	KBL2	KBL4	KBL6	KBL8	KBL10

Electrical Characteristics at $T_A = 25^\circ \text{C}$ Unless Otherwise Specified	KBP2 Series	KBL Series	unit
Average Output Current, $I_O @ 50^\circ \text{C } T_C$	2	4	Amp
Max. Forward Voltage Drop, $V_{FM} = 1.1\text{V} @ I_F =$	1	2	Amp
Max. DC Reverse Current @ PRV I_R	10	10	μA
Max Peak Surge Current, I_{FSM} (8.3ms)	50	200	Amp
Package Style	KBP	KBL	

DIAGRAMS



EDI reserves the right to change these specifications at any time without notice.

ELECTRONIC DEVICES, INC. DESIGNER AND MANUFACTURERS OF SOLID STATE DEVICES SINCE 1951.

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