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 <u>1.5KE100A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE100C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE100P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE10A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE10CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE10CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE10P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE110A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE110C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE110P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE11A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE11CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE11CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE11P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE120A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE120C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE120P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE12A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE12CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE12CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE12P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS

**Transil****1.5W Axial Transil**

 <u>1.5KE130A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE130C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE130P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE13A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE13CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE13CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE13P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE150A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE150C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE150P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE15A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE15CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE15CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE15P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE160A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE160C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE160P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE16A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE16CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE16CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS

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**Transil****1.5W Axial Transil**

 1.5KE16P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE170A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE170C	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE170P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE180A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE180C	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE180P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE18A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE18CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE18CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE18P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE200A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE200C	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE200P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE20A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE20CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE20CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE20P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE220A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE220C	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS

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Transil

1.5W Axial Transil

 <u>1.5KE220P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE22A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE22CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE22CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE22P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE24A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE24CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE24CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE24P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE250A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE250C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE250P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE27A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE27CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE27CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE27P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE280A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE280C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE280P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE300A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS

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**Transil****1.5W Axial Transil**

 <u>1.5KE300C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE300P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE30A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE30CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE30CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE30P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE320A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE320C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE320P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE33A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE33CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE33CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE33P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE350A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE350C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE350P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE36A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE36CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE36CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE36P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS

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**Transil****1.5W Axial Transil**

 1.5KE39A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE39CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE39CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE39P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE400A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE400C	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE400P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE43A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE43CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE43CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE43P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE440A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE440C	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE440CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE440P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE47A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE47CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE47CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE51A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE51CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS

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Transil

1.5W Axial Transil

 1.5KE51CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE51P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE56A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE56CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE56CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE56P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE62A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE62CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE62CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE62P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE68A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE68CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE68CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE68P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE6V8A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE6V8C	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE6V8P	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE75A	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE75CA	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 1.5KE75CP	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS

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**Transil****1.5W Axial Transil**

 <u>1.5KE75P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE7V5A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE7V5C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE7V5P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE82A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE82CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE82CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE82P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE8V2A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE8V2C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE8V2P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE91A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE91CA</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE91CP</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE91P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE9V1A</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE9V1C</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS
 <u>1.5KE9V1P</u>	6V8 TO 440 P-CP-A-CA- UNI AND BIDIRECTIONAL TRANSILS

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