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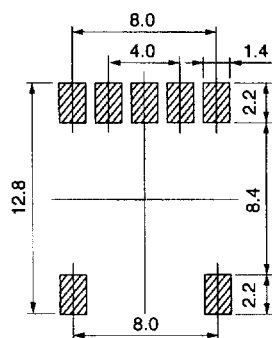
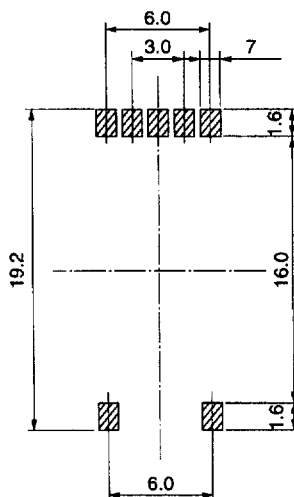
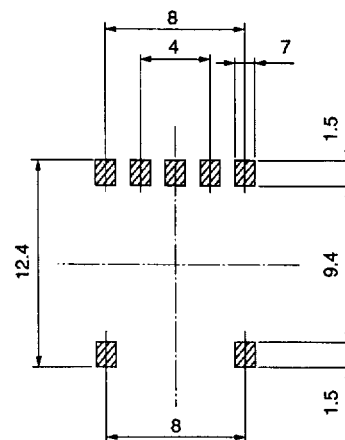
TYPE BLC**Features**

- High-voltage secondary coil with optimal magnetic circuit structure and Toko's original multi-layer solenoid winding
- High efficiency
- Suitable for surface mounting with reflow soldering or with automatic means
- Superior dielectric strength due to separated construction of primary and secondary coils
- To prevent wire breakage in the high-voltage secondary coil, U-shaped terminals are used to separate wiring terminals and PCB soldering terminals

Applications

Type	J120	BLC08L	BLC10L	BLC10	BLC13	BLC13H	BLC15L	BLC16	BLC210	BLC216	BLC318
Camcorder	○	○	○	○	○	○	○	○			
Monitor TV								○	○	○	
LCD TV					○	○	○	○	○	○	○
Large-size LCD TV								○	○	○	○
Personal Computer						○		○			
Word Processor						○		○			
Monitor TV for vehicles								○	○	○	
Scanner					○	○		○		○	○
Display for ADV								○		○	○
Fax								○		○	○
Digital Still Camera	○	○	○	○			○				

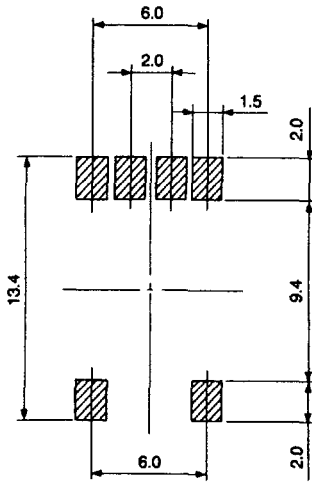
Please Note: Contact your nearest Toko representative with all CCFL driving inverter transformer applications.

RECOMMENDED PATTERNS**J120****BLC08L****BLC10L**

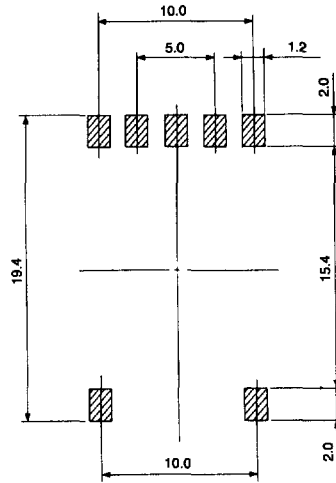
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RECOMMENDED PATTERNS

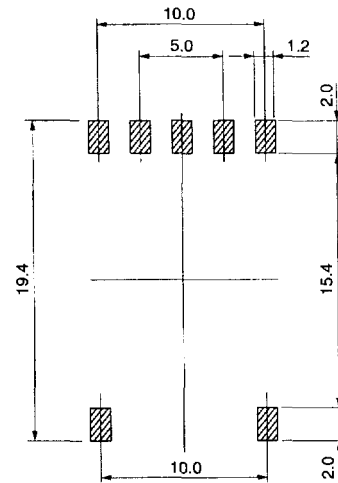
BLC10



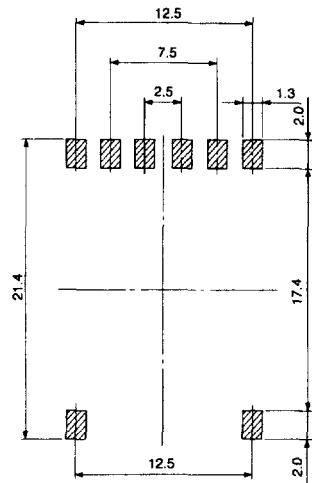
BLC13/BLC13H



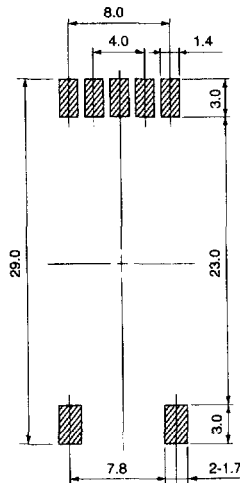
BLC15L



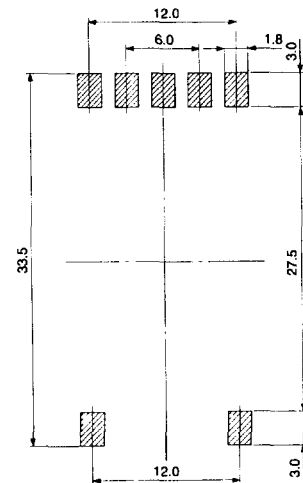
BLC16



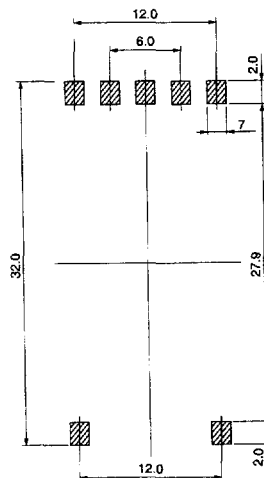
BLC210



BLC216



BLC318



Unit: mm