

德力康电子科技有限公司

INSULATION RESISTANCE: 100MΩ MIN.
 CONTACT RESISTANCE: ≈30mΩ
 TRANSITION FORCE: ≈60N
 EXTRACTION FORCE: ≈10~50N

Detail A Scale 2.0

PCB Layout (Top View)

The technical drawing illustrates a side cross-section of a power outlet. Key dimensions are indicated: height is 23.80±0.3 mm, width is 11.34±0.05 mm, and depth is 30.60±0.3 mm. The front face features several markings: 'CDJ-8S' at the top, followed by 'DLK' with a registered trademark symbol, '5A 250V~', and a 'S' symbol indicating it is suitable for single-phase power. Below these, there is a 'CE' mark and a 'GS' mark. A triangular warning label indicates 'DANGER' and 'NOT TO BE USED FOR PERSONAL APPLIANCES'. On the left side, there is a circular hole and a 'B' dimension line. On the right side, there is another circular hole and a 'B' dimension line. The top of the outlet has a 'B' dimension line and a small rectangular cutout.

The technical drawing illustrates a bridge pier with a rectangular base and a tapered top. Key dimensions are indicated: a total height of 41±0.3 meters, a top width of 29.8±0.3 meters, and a side height of 3.3±0.3 meters. A central vertical dimension of 2-1.20 is also shown. The base has a thickness of 1.5 meters and a width of 12.8 meters. A cross-sectional view at the bottom shows two circular features.

A technical drawing of a rectangular tank assembly. The overall width is 41.00, and the overall height is 14.00. The top edge has a total width of 28.2±0.3. There are four mounting holes: two on the top edge at 1.0 from the center, one on the bottom edge at 3.75 from the center, and one on each side edge at 1.75 from the center. A central vertical dimension of 12.5 is also indicated.

A technical drawing of a rectangular component. It features two circular holes near the top edge. The overall width is indicated as 4.2^{0.04} at the bottom right. A dimension of 0.6^{0.015} is shown between the centers of the two holes. On the left side, there is a slot with a width of 8.2^{0.06}. A dimension of 10.3^{0.06} is given from the left edge to the center of the left hole. A leader line extends from the top right corner to a dimension of R1.0^{0.03}, which specifies a rounded corner with a radius of 1.0 and a tolerance of 0.03.

The technical drawing illustrates a mechanical assembly consisting of a cylinder rod and a base plate. The cylinder rod has a diameter of $14\text{--}0.3$ mm. A shoulder on the rod has a diameter of $9+0.15$ mm and a length of 0.8 ± 0.1 mm. The distance from the center of this shoulder to the center of the cylinder rod is 0.8 ± 0.1 mm. The cylinder rod is positioned such that its center is at a height of 0.8 ± 0.1 mm above the top surface of the base plate. The base plate itself has a thickness of 1.5 ± 0.3 mm. The overall width of the base plate is 14.15 ± 0.3 mm.

The technical drawing shows a U-shaped magnetic core assembly. The core is formed by two vertical legs and a central horizontal yoke. Two rectangular air gaps are located at the top and bottom of the yoke. A circular cross-section of the core is shown in the center, with a label 'L' pointing to the left leg and 'N' pointing to the right leg. Various dimensions are indicated: a total width of 21.8, a height of 12.25 (labeled as 1.2(2x)), a gap width of 5.4, and a side gap width of 1. A dimension of 2.5(2x) is shown between two vertical legs. A horizontal dimension of 0.9 is also present. A callout labeled "See Detail A" points to a specific area near the bottom center of the core.

工程变更通知单 ECN(DCN) NO.	版本 REV	日期 DATE	说明 DESCRIPTION	变更 CHANGE	确认 APPRO.
KSECN19005	A	20190121	NEW	—	—

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