



The technical drawing consists of two views of a mechanical component.

Top View:

- Overall width: 12 ± 0.15
- Inner width: 10 ± 0.15
- Distance from centerline to hole center: 7 ± 0.10
- Hole diameter: $\phi 1.5$
- Corner radius: $4 \times R1.0$
- Section line A-A is indicated.
- Dimension 0.70 ± 0.10 is shown on the left.
- Feature callouts include "2.0 Cav. No. 1,2,3" and "Cav. No. $\phi 20$ Cav. No. 123 0.20 Maximum".
- Other features include $4 \times \phi 1.5$, $4 \times R0.2$, and dimension 7 ± 0.10 .

Side View A-A:

- Overall height: 3.0 ± 0.10
- Internal feature depth: (2.5)
- Gate Point is labeled at the base.
- Width dimensions: 5.40 , $3.80^{+0.10}_0$, 0.30 ± 0.05 , 0.30 ± 0.05 , 0.84 , $1.30^{+0.05}_0$, 1.50 , and 1.30 .
- Surface texture symbols are present: $\sqrt{0.05}$ A and $\sqrt{0.05}$ A.
- Geometric features include $12 \times R0.2$, $2 \times 30^\circ \pm 2^\circ$, $2 \times R0.50$, and $4 \times R0.20$.

<http://www.farnell.com>
<http://www.newark.com>
<http://www.cpc.co.uk>





Cap : Thermoplastic ABS.

Caps for MCDTS2 Series

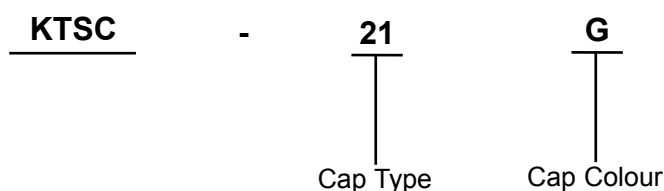
Keyboard Switches and Accessories



Part Number Table

Description	Part Number
Cap, Square, Green	KTSC-21G
Cap, Square, Yellow	KTSC-21Y
Cap, Square, Blue	KTSC-21B
Cap, Square, Red	KTSC-21R
Cap, Square, Ivory	KTSC-21I
Cap, Square, Black	KTSC-21K
Cap, Round, Orange	KTSC-22S
Cap, Round, Green	KTSC-22G
Cap, Round, Yellow	KTSC-22Y
Cap, Round, Blue	KTSC-22B
Cap, Round, Red	KTSC-22R
Cap, Round, Ivory	KTSC-22I
Cap, Round, Black	KTSC-22K

Part Number Explanation:



Cap Type : 22 = Square.
 21 = Round.

Cap Colour : Y = Yellow, B = Blue, R = Red, I = Ivory, K = Black, G = Green and S = Salmon.

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