

GRAPHIC SERIES

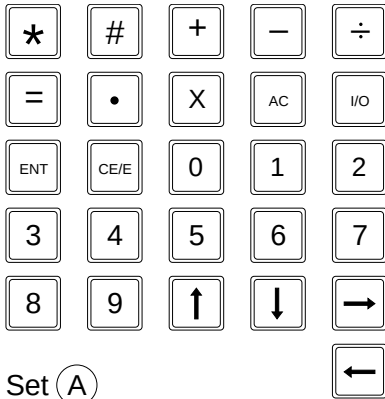
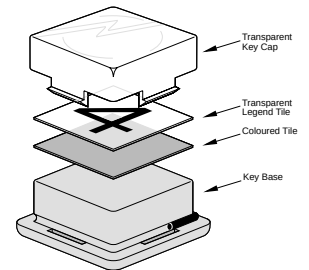
Keytop Assembly Instructions

Graphic Series keypads are supplied with the key bases fitted. Each key position can be customised without dismantling the keypad. Keytop legend options can be selected from a library of standard symbols, characters or background colours. Alternatively, customised keytop graphics can be created using laser printed acetate film or screen printed polymer film. The total thickness of the coloured tile and legend tile should not exceed 0.4mm. *(Please note, paper is not recommended as the printed graphics may degrade if exposed to moisture / condensation.)*

1 Orientate the keypad correctly by checking the connector position on the underside of the keypad.

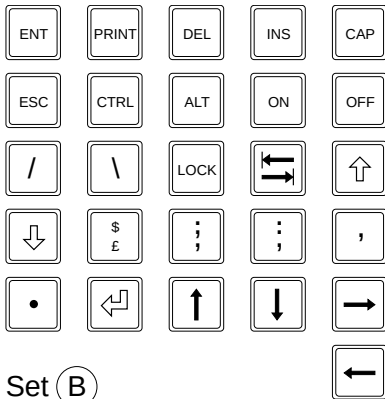
2 Load each key position in turn. First locate the legend tile into the transparent key cap, then locate the coloured tile (see diagram). **Before snapping the transparent key cap, including legend and customer tile, into position ensure that the legend tile's position, orientation and alignment are correct.**

Please note, if it is necessary to remove the transparent key cap a suitable tool or pliers should be used. Once removed the key cap should not be re-used; spare key caps and bases are available in sets of 4, part number GS0000.



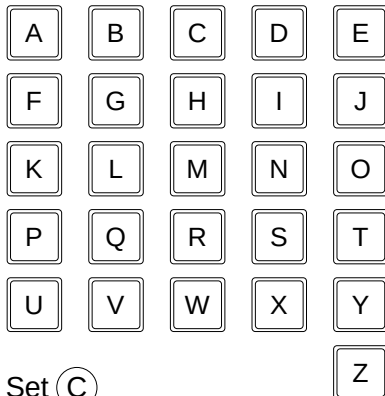
Set **A**

Black Characters
Transparent Background Part No. GSA0T20



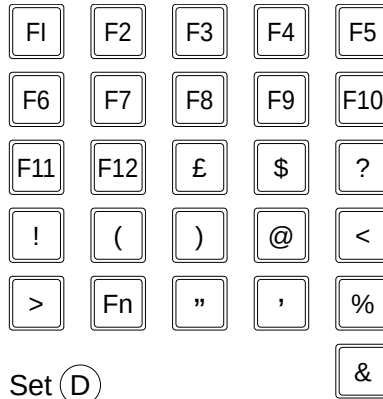
Set **B**

Black Characters
Transparent Background Part No. GSB0T20



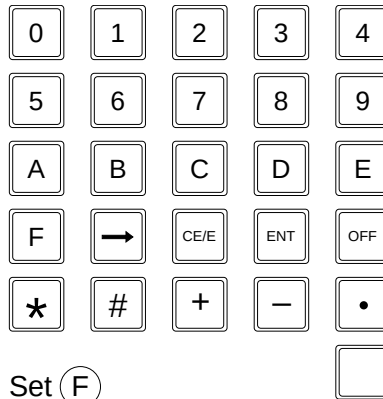
Set **C**

Black Characters
Transparent Background Part No. GSC0T20



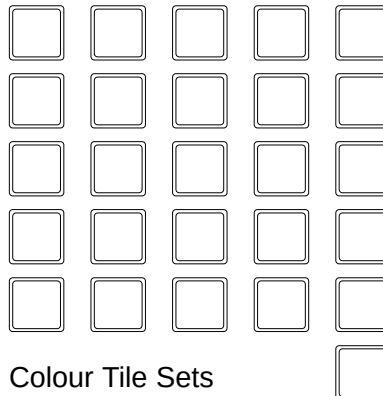
Set **D**

Black Characters
Transparent Background Part No. GSD0T20



Set **F**

Black Characters
Transparent Background Part No. GSF0T20



Colour Tile Sets

Set **1** Opaque White Part No. GS10T20

Set **2** Opaque Grey Part No. GS20T20

Set **3** Opaque Red Part No. GS30T20

Set **4** Opaque Green Part No. GS40T20

Set **5** Opaque Blue Part No. GS50T20

Set **6** Opaque Yellow Part No. GS60T20

Fonts & character sizes may differ from those shown.