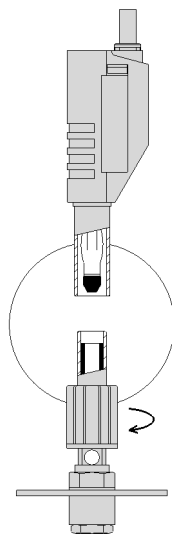
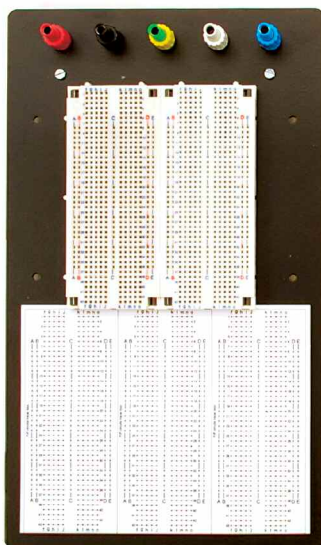


Réf.
19109

Circuit Test Panel 1110 contact points is mounted on its metal support equipped with 5 binding posts + 1 paper bloc

Plaque 1110 points montée sur support métal équipé de 5 bornes + 1 tracer bloc

1110 Punkte Matrice auf Metallplatte montiert mit 5 Polklemmen + Papierblock ausgestattet

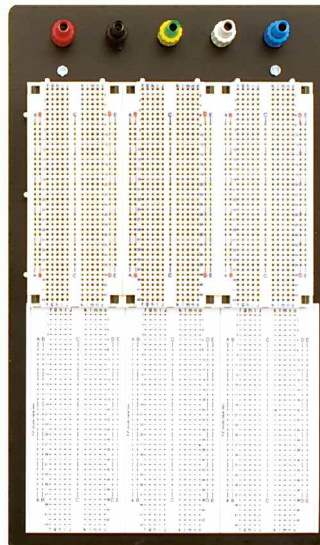


Réf.
19111

Circuit Test Panel 1665 contact points is mounted on its metal support equipped with 5 binding posts + 1 paper bloc

Plaque 1665 points montée sur support métal équipé de 5 bornes + 1 tracer bloc

1665 Punkte Matrice auf Metallplatte montiert mit 5 Polklemmen + Papierblock ausgestattet

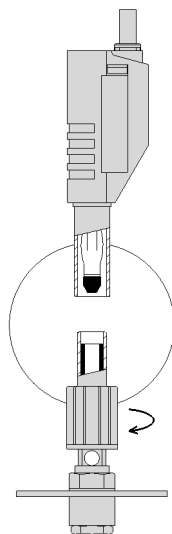
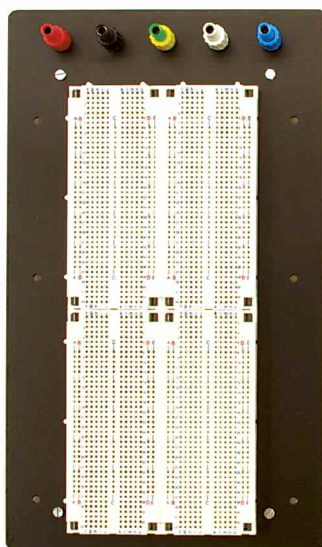


Réf.
19113

Circuit Test Panel 2220 contact points is mounted on its metal support equipped with 5 binding posts + 1 paper bloc

Plaque 2220 points montée sur support métal équipé de 5 bornes + 1 tracer bloc

2220 Punkte Matrice auf Metallplatte montiert mit 5 Polklemmen + Papierblock ausgestattet

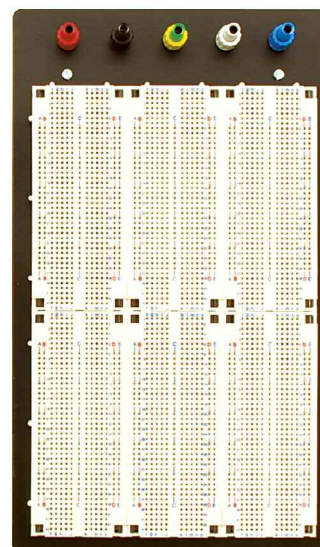


Réf.
19115

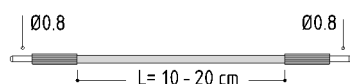
Circuit Test Panel 3330 contact points is mounted on its metal support equipped with 5 binding posts + 1 paper bloc

Plaque 3330 points montée sur support métal équipé de 5 bornes + 1 tracer bloc

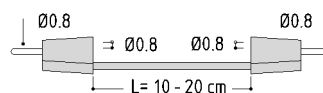
3330 Punkte Matrice auf Metallplatte montiert mit 5 Polklemmen + Papierblock ausgestattet



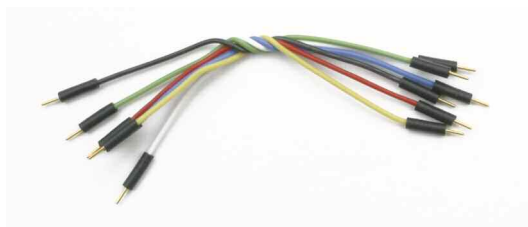
ø 0.8 male - male standard lead (R.B.BI.G.Y.W)
Cordon mâle - mâle simple ø 0,8 (R.N.BI.V.J.Bc)
Standardmessleitung mit 2 Stecker ø 0,8 (R.S.BI.Gn.G.W)



Rear output male - male ø 0.8 lead (see page 8)
Cordon mâle - mâle reprise arrière ø 0,8 (voir page 8)
Stapelbare Messleitung mit 2 Stecker ø 8 (siehe Seite 8)



Réf.
209078 - MM - #



Réf.
209080 - AR - #

