

DEFENCE STANDARD 59-411 DCS12 TEST GENERATOR



The Conformity Assessment Business Model DCS12 Test Generator meets all the DCS12 wave verification parameters for testing DC, single and three phase equipment, that is source impedance and verification of damping and frequency when measured into a 10 Ω load. Output amplitude is software adjustable with permanent memory, should re-alignment be needed during calibration.

Overall Dimensions	<ul style="list-style-type: none"> • Height 200 mm • Width 540 mm • Length 400 mm
Weight	<ul style="list-style-type: none"> • 13 kg
Operating Frequency	<ul style="list-style-type: none"> • 10.9 kHz - Average across first three half cycles • 15.9 kHz - Average across first three half cycles
Output Voltage	<ul style="list-style-type: none"> • fixed (level adjustable) outputs - 600 V , 750 V and 2500 V
Connections	<ul style="list-style-type: none"> • Shrouded 4mm (Cable Under Test) • H.V Safety Interlock (rear) • Trigger input • Remote Trigger
EUT Current Capability	<ul style="list-style-type: none"> • 600 V winding - 32 A • 750 V winding - 32 A • 2500 V Winding - 20 A
Warranty	<ul style="list-style-type: none"> • Two year warranty, first year - free on site repair.

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