

Title (en)  
PORTABLE CALL GENERATOR

Publication  
**EP 0418282 A4 19930407 (EN)**

Application  
**EP 89906319 A 19890529**

Priority  
AU PI857288 A 19880601

Abstract (en)  
[origin: WO8912368A1] A portable call generator for generating repetitive telephone traffic test signals for testing the performance of a telephone exchange interconnect circuit connecting a first test line number to at least one second test line number. The test apparatus comprises an "A" line interface (5) and a "B" line interface (8) for coupling first and second test numbers to a programmable processor (1) in which a plurality of test parameters can be selectively stored in an associated memory (2). The A line interface is activated by signals from the processor to seize the first test number, establish a connexion between the first and second test numbers, and perform selected tests on the interconnect circuit.

IPC 1-7  
**H04M 1/24**; **H04M 3/26**; **H04Q 1/20**

IPC 8 full level  
**H04M 1/24** (2006.01); **H04M 3/08** (2006.01); **H04M 3/24** (2006.01); **H04M 3/26** (2006.01); **H04M 3/32** (2006.01); **H04Q 1/20** (2006.01); **H04Q 1/26** (2006.01)

CPC (source: EP)  
**H04M 3/08** (2013.01); **H04M 3/323** (2013.01)

Citation (search report)  
• [Y] DE 1153800 B 19630905 - SIEMENS AG  
• [Y] GTE AUTOMATIC ELECTRIC TECHNICAL JOURNAL vol. 15, no. 3, July 1976, NORTHLAKE(US) pages 116 - 123 P.J. FLYNN ET AL 'TEST LOAD GENERATOR FOR ELECTRONIC TELEPHONE SWITCHING SYSTEMS'  
• See references of WO 8912368A1

Designated contracting state (EPC)  
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)  
**WO 8912368 A1 19891214**; AU 3744189 A 19900105; AU 625073 B2 19920702; EP 0418282 A1 19910327; EP 0418282 A4 19930407

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**AU 8900235 W 19890529**; AU 3744189 A 19890529; EP 89906319 A 19890529