

**DECLARATION OF CONFORMITY**  
WITH  
**EUROPEAN UNION DIRECTIVE**

**Date of Issue:** 23 February 1999

**Certificate Reference:** 00109DDL Sheet 1 of 2

**Directive:** 89/336/EEC Electromagnetic Compatibility

**Conforming Apparatus:** Data Communication Devices Models:  
As per the attached sheet

**Manufacturer:** Patton Electronics Company  
7622 Rickenbacker Drive,  
Gaithersburg, Maryland 20879  
U. S. A.

**Responsible Person:** D R M Green  
European Compliance Services Limited.  
41-42 Shrivenham Hundred Business Park  
Shrivenham  
Swindon, Wilts SN6 8TZ

**Harmonized Standards Referenced:**

|                 |   |
|-----------------|---|
| EN55022 Class A | Radiated and Conducted Emissions  |
| EN50082-1       | Generic Immunity<br>Residential, Commercial and<br>Light Industrial Environment |

**Technical Construction File:** Reference No. 001200JA updated 4<sup>th</sup> February 1998

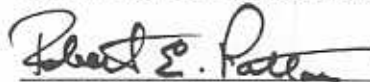
**File Certificate Number:** C205PAT1.001

**Competent Body:** Interference Technology International Limited,  
41-42 Shrivenham Hundred Business Park,  
Shrivenham,  
Swindon, Wilts SN6 8TZ

We hereby certify that the apparatus described above conforms with the protection requirements of Council Directive 89/336/EEC on the approximation of the laws of the Member States relating to electromagnetic compatibility.

Gaithersburg, Maryland

  
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Cal Whiteley, Compliance Engineer

  
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Robert E. Patton, President

# DECLARATION OF CONFORMITY

WITH

## EUROPEAN UNION DIRECTIVE

|                                     |  |
|-------------------------------------|--|
| <b>Certificate Reference:</b>       | 00109DDL Sheet 2 of 2  |
| <b>Conforming Apparatus:</b>        | Data Communication Devices   |
| <b>Short Range Modems Models:</b>   | 1000, 1000R, 1002-1009, 1004A, 1008, 1010, 1010A, 1010B, 1010R, 1012A, 1012AR, 1015-1019, 1020, 1025, 1030, 1035, 1040, 1045, 1050, 1060, 1070, 1075, 1080-64, 1080A, 1080A-64, 1110, 1140, 1180, 1180/35  |
| <b>Interface Converters Models:</b> | 222N, 222N9, 285, 1200-1203, 1205, 1205/34, 1206, 1225, 1226, 2002xCxT or xTxC, 2010, 2011, 2014, 2015, 2016xCxT, 2016xTxC, 2017A, 2017P, 2018, 2020-2026, 2020N, 2021xCxT, 2021xTxC, 2023M-NDC, 2026P, 2027, 2029, 2035, 2036, 2036P, 2037, 2037x-y, 2040-MC-MT, 2041xYxZ, 2042xYxZ, 2070\A, 2070\C, 2070\D, 2070/x, 2085, 2089, 2090 (& 2090-1), (x=M or F), |
| <b>CSU/DSU Models:</b>              | 370-IQ, 2400\A, 2400\C, 2400/x, 2450/x (x=DTE interface option), 2700, 2710, 2711  |
| <b>Multiplexer Models:</b>          | 3001, 3022, 3032   |
| <b>DTE /x option:</b>               | /A= RS-232, /B=RS-422, /C= V.35, /D= X.21  |
| <b>Power Injection Models:</b>      | 3PMF9, 3PMF  |
| <b>Balun Models:</b>                | 460, 462F, 462M, 463F, 463M  |