
STATUTORY INSTRUMENTS

1952 No. 2023

TELEGRAPHS

The Wireless Telegraphy (Control of Interference
From Ignition Apparatus) Regulations 1952

Made - - - - 24th November 1952
Laid before Parliament 27th November 1952
Coming into Operation 1st July 1953

THE WIRELESS TELEGRAPHY (CONTROL OF INTERFERENCE
FROM IGNITION APPARATUS) REGULATIONS 1952

1. (1) In these regulations, except so far as the contrary...
 2. Assemblers and Importers
 3. Users
 4. Requirement
 5. Short title and Commencement
- Signature

THE SCHEDULE —

PART 1 — Description and specification of characteristics and performance of
measuring apparatus

1. Definitions of expressions used in this Schedule
2. General description of measuring apparatus
3. Performance characteristics
4. Aerial and feeder
5. Input circuit
6. Output circuit (Value-voltmeter)
7. General requirements

PART 2 — Method of measurement

1. With the aerial and feeder disconnected from the receiver of...
2. The receiver shall be tuned to the frequency, as indicated...
3. The feeder and a dipole aerial of length approximating as...
4. The attenuators shall then be adjusted to bring the meter...
5. The field-strength in decibels above 1 microvolt per metre will...

PART 3 — Conditions of testing

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1. Where ignition apparatus is being tested for the purpose of...
2. Where ignition apparatus is being tested for the purpose of...
3. All electrical apparatus, other than the apparatus under test, which...
4. The distance between the aerial of the measuring apparatus and...
5. Where the apparatus under test is part of an engine,...
6. To ensure that no extraneous noise or signal of sufficient...

Explanatory Note