



Government
of Canada
Department of Communications

TRC-33

TELECOMMUNICATIONS REGULATION CIRCULAR

IMPLEMENTATION OF RADIO STANDARDS SPECIFICATION RSS 201

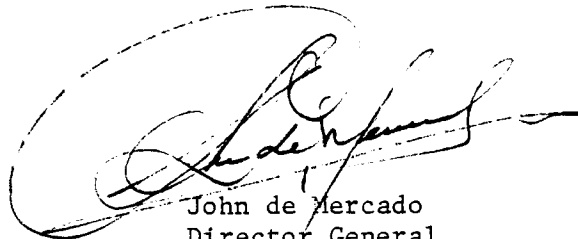
EFFECTIVE DATE: MARCH 15, 1977

TELECOMMUNICATION REGULATORY SERVICE

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IMPLEMENTATION OF RADIO STANDARDS
SPECIFICATION RSS 201

1. Radio Standards Specification RSS 201, Issue 1, entitled "Radio Paging Receivers" has been released in final form, with an effective date of March 15, 1977. This specification supersedes Radio Inductive Interference Specification RII 201, which is hereby cancelled.
2. Equipment type-approved under this specification will be listed in Part A-30 of the Radio Equipment List and will be exempt from licensing in accordance with regulations made pursuant to the Radio Act.
3. After the effective date of Radio Standards Specification RSS 201, all new Radio Paging Receivers will be required to meet the technical requirements of this specification and be type-approved before their use may be permitted. No further type-approvals will be granted under Radio Inductive Interference Specification RII 201.
4. Those seeking type-approval of radio paging receivers under this specification must submit complete test data and documentation in accordance with Radio Standards Procedure RSP 100 before type-approval will be granted.
5. Equipment currently listed in Part G-2 of the Radio Equipment List as being approved for exemption from licensing will continue to be listed.



John de Mercado
Director General
Telecommunication Regulatory
Service.