

DR13.2 - Rebroadcast unit set

Type designation: **DR13.2**

NSN: **5820160023142**

PN (RN): **2015.000.01**

KČN: **0064241006344**

The set consists of DR13.2 rebroadcast unit and accessories. This rebroadcasting unit is an RF13 transceiver accessory securing automatic rebroadcasting of signals in open and coded speech modes and of short messages (FLASH) via a rebroadcasting station in RF13 and RF1301 transceiver networks or in RF20 transceiver networks on fixed frequency. The unit can be used as a part of both portable and mobile rebroadcasting stations. A rebroadcasting station equipped with two DR13.2 units enables automatic rebroadcasting of signals of simplex end transceivers in both radio communication directions when both operating rebroadcasting frequencies are transmitted and received simultaneously. A rebroadcasting station equipped with at least one DR13.2 unit connected to a receiving transceiver enables automatic rebroadcasting of signals of semi-duplex end stations with the purpose of creating a retransmitting radio network. One operating frequency of the rebroadcast unit is used for reception, the other for transmission. The unit provides the rebroadcast unit operator with voice communication with end transceivers in open and coded speech modes and with short message sending. The DR13.2 rebroadcast unit enables automatic rebroadcasting of short messages only in collaboration with the RF13 transceiver version 04 and higher. For more details on DR13.2 unit and other set components see relevant pages of this website.

Documentation

DR13.2 operating instructions 2015.010.02

Components

Type designation	PN (RN)	Name
DR13.2	2015.100.01	Rebroadcast unit
	1050.641.01	Cable
	2021.910.01	AF cable
	2021.950.01	Holding strap

6000010019

Bag

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