
Product Support Bulletin

D-500 Radio Alarm System Transceivers *Narrowband Update*

Monaco's D-500 Plus Radio Alarm System Transceivers... the BT2-3, BT2-4, and M-1 are now available **with narrowband radios only**. The narrowband radios meet the current requirements of the NTIA (National Telecommunications and Information Administration) Manual of Regulations and Procedures for Federal Frequency Management.

The narrowband Transceivers have new part numbers which must be used for all future orders as the wideband Transceivers are now **obsolete**.

CAUTION: Some wideband BT2-3 (Part Number 225-900-00) and BT2-4 (Part Number 225-950-00) Transceivers may still be available in the National Stock system. Customers ordering the obsolete wideband products may receive obsolete wideband products from the National Stock depots. These Transceivers will require an upgrade to narrowband radios at an additional expense. Ensure that you get current, NTIA compliant Transceivers by ordering the new narrowband Transceiver part numbers.

The following table will provide you with a reference for our standard Transceiver configurations.

<i>Description</i>	<i>Obsolete Wideband Part Number</i>	<i>New Narrowband Part Number</i>
RFM 5000 Modem	226-200-xx	226-221-xx
BT2-3 Building Transceiver, Five Zones of Alarm and Trouble	225-900-xx	225-980-xx
BT2-3 Building Transceiver, Five Zones of Alarm and Trouble, NEMA 3R Enclosure	225-902-xx	225-982-xx

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<i>Description</i>	<i>Obsolete Wideband Part Number</i>	<i>New Narrowband Part Number</i>
BT2-3 Building Transceiver, Electronics Package	225-910-xx	225-984-xx
BT2-4 Building Transceiver, 16 Zones of Alarm and Trouble	225-950-xx	225-990-xx
BT2-4 Building Transceiver, 32 Zones of Alarm and Trouble	225-952-xx	225-992-xx
BT2-4 Building Transceiver, 2X	225-955-xx	225-995-xx
BT2-4 Building Transceiver, 16 Zones of Alarm and Trouble, NEMA 3R Enclosure	225-956-xx	225-996-xx
BT2-4 Building Transceiver, Electronics Package	225-957-xx	225-997-xx
BT2-4 Building Transceiver, 16 Zones of Alarm and Trouble, Flush Mount	225-970-xx	225-998-xx
M-1 Integrated Radio Transceiver and Fire Alarm Control Panel — 19" Enclosure	226-500-xx	226-550-xx
M-1 Integrated Radio Transceiver and Fire Alarm Control Panel — 28" Enclosure	226-501-xx	226-551-xx
M-1 Integrated Radio Transceiver and Fire Alarm Control Panel — 43" Enclosure	226-502-xx	226-552-xx
M-1 Integrated Radio Transceiver and Fire Alarm Control Panel — 60" Enclosure	226-504-xx	226-554-xx
M-1 Electronics Package	226-508-xx	226-558-xx

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<i>Description</i>	<i>Obsolete Wideband Part Number</i>	<i>New Narrowband Part Number</i>
M-1 Integrated Radio Transceiver and Fire Alarm Control Panel — 19" Flush Mount Enclosure	226-510-xx	226-560-xx
M-1 Integrated Radio Transceiver and Fire Alarm Control Panel — 28" Flush Mount Enclosure	226-511-xx	226-561-xx
M-1 Integrated Radio Transceiver and Fire Alarm Control Panel — 43" Flush Mount Enclosure	226-512-xx	226-562-xx
M-1 Integrated Radio Transceiver and Fire Alarm Control Panel — 60" Flush Mount Enclosure	226-514-xx	226-564-xx
M-1 NEMA 3R Enclosure	226-520-xx	226-570-xx

Please contact our Customer Service Department for narrowband part numbers for Transceiver configurations not specifically listed above.

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