

**NMTR.E164155**
Power Circuit and Motor-mounted Apparatus[Page Bottom](#)**Power Circuit and Motor-mounted Apparatus**[See General Information for Power Circuit and Motor-mounted Apparatus](#)**WERMA SIGNALTECHNIK GMBH + CO KG**

E164155

DUERBHEIMER STR 15
78604 RIETHEIM-WEILHEIM, GERMANY**Acoustic elements**, Model(s) 615 or 645, followed by 8, followed by 0, 1, 2, 3 or 4, followed by 0, followed by 55, 67, 68, 75 or 77.

645-840-55, 844-118-55, 844-118-67, 844-118-68, 844-118-75, 844-126-55, 844-126-67, 844-126-68, 844-126-75, 844-126-95, 844-840-55, 849-000-68, 849-000-75, 849-000-77

AS-interface modules, Model(s) 616/646, followed by 8, followed by 00, 10 or 30, followed by 55 or 68.

840-800-55, 840-800-68, 840-810-55, 840-810-68, 840-830-55, 840-830-68, 845-800-68

Electronic installation buzzers, Model(s) 107 or 108, followed by 000, 010, 001 or 005, may be followed by 55*, 67*, 68*, 75*, 77* or 78*.

109-000-68, 109-000-75, 109-000-77, 109-010-68, 109-010-75, 109-010-77, 110-000-67, 110-000-68, 110-000-75

118 or 119, followed by 001 or 002, followed by 54*, 68*, 75*, 76* or 77*.

97511800*

GSM modules, Model(s) 646.700.55, 840.700.55**LED Signal Tower**, Model(s) Cat. No. 691, followed by point, followed by three digits, followed by point, followed by 55, 75 or 68**Signal light accessories**, Model(s) 975-840-10*, 975-840-25*, 975-840-40*, 975-840-85*, 975-840-86*, 975-840-90*, 975-845-10**Signal light buzzer combinations**, Model(s) 150+, 450-100-55, 450-110-55, 450-300-55, 450-310-55**Signal lights**, Model(s) 2, followed by 0, 1 or 2, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, followed by 0, 1, 2, 3, 4 or 5, followed by 0, 1 or 2, followed by 0, followed by 00, 55, 67, 68 or 75.

610 or 640, followed by 8 or X, followed by 00, 10, 20 or 30, followed by 00.

611, followed by 1, 2, 3, 4, 5 or X, followed by 00, followed by 00.

612, followed by 1, 2, 3, 4, 5 or X, followed by 00, followed by 5, 6 or 7, followed by 4, 5, 7 or 8.

613, followed by 1, 2, 3, 4, 5 or X, followed by 00, followed by 5, 6 or 7, followed by 4, 5, 7 or 8.

614, followed by 1, 2, 3, 4 or 5 or X, followed by 00, 10 or 30, followed by 5, 6 or 7, followed by 4, 5, 7 or 8.

64, followed by 0 thru 6, followed by 1, 2, 3, 4, 5, 7, 8 or X, followed by 0, 1, 2, 3, 4, 6 or 7, followed by 0, followed by 00*, 54*, 55*, 60*, 67*, 68*, 75*, 77* or 78*.

644 or 843, followed by 1, 2, 3, 4 or 5, followed by 40 or 80, followed by 55.

800+, 801+, 802+

84, followed by 0 thru 8, followed by 0 thru 8 or X, may be followed by 00, 10, 20, 30, 60, 80 or 85, may be followed by 00*, 54*, 55*, 60*, 67*, 68*, 75*, 77*, 78* or 95*.

Signal lights for built in or on a panel, Model(s) 230, followed by 1, 2, 3, 4, 5 or X, followed by 0, 1, 4, 5, followed by 0-9, followed by 5, 6 or 7, followed by 4, 5, 7 or 8.

231, followed by 1, 2, 3, 4, 5 or X, followed by 0, 1, 4 or 5, followed by 0-9, followed by 5, 6 or 7, followed by 4, 5, 7 or 8.

8, followed by 0 or 1, followed by 5, 6 or 7, followed by 1, 2, 3, 4, 5 or X, followed by 0, 1, 3, 4, 5 or 6, followed by 0 or 5, followed by 00*, 54*, 55*, 67* or 68*.

806-150-55, 806-350-55, 806-351-55, 806-450-55, 806-451-55, 806-452-55

826, followed by 1, 2, 3, 4, 5 or X, followed by 00 or 10, followed by 00.

826, followed by 1, 2, 3, 4, 5 or X, followed by 10, followed by 55 (MONITORED).

827, followed by 1, 2, 3, 4, 5 or X, followed by 00 or 10, followed by 75, 77, 78.

828, followed by 1, 2, 3, 4, 5 or X, followed by 00 or 40, followed by 55, 67, 68 or 54.

829, followed by 1, 2, 3, 4, 5 or X, followed by 0, 1, 2, 3, 5, 6, 7 or 9 followed by 0 or 7, followed by 54, 55, 67 or 68.

Wireless transmitters/receivers modules, Model(s) Cat. no. 860.640.05, 861.640.02, 860.840.05, 861.840.02, 860.640.15, 860.840.15

* - Optional suffixes.

+ - Followed by numbers as described in the NOMENCLATURE.

[Last Updated](#) on 2013-02-15

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