



Backboard Remote Control

PHYSICAL:

Length: 5.4 inches, Width: 3.3 inches, Thickness .96 inch, Weight : 0.32 lb

ELECTRIC:

Power : 9V DC battery, Channels: 25, Frequency: 1Ghz , Max range 75 feet.

Note: When two Backboard Remote Controllers are operated simultaneously with 300 feet of each other they will interfere with each other and not work. Only one remote may be used at a time.



PHYSICAL:

Length: 5.8 inches, Width: 3.9 inches, Thickness 2.4 inch, Weight: 2.1 lb
 Cord length: 5.5 feet, Mounting: band clamp on 3" pipe (3.5" outside diameter)

ELECTRIC:

Plug & Socket: L14-20 four prong twist lock.

Power : 125volt alternating current, 60hz, 15 amps

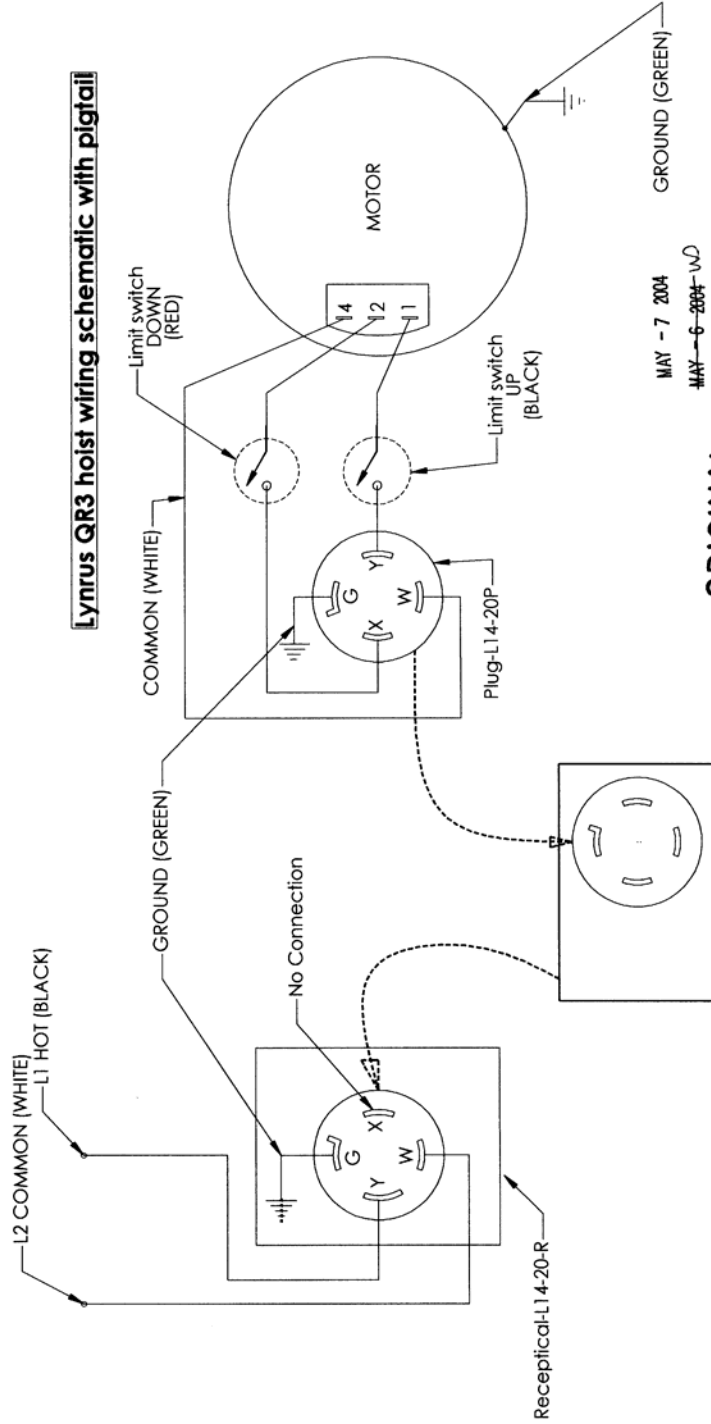
Channels: 25, Frequency: 1Ghz , Max range 75 feet.

Note: In any building where there are multiple receivers they must all be set to individual channels.
 Installations in adjacent buildings must be checked for operation and set to different channels to prevent unexpected movement of hoists.



Receptical wiring schematic for Remote Control Receiver

Lynrus QR3 hoist wiring schematic with pigtail



MAY - 7 2004
~~MAY - 6 2004~~ WD

ALUMINUM PRODUCTS
204 W. 1700 S., SALT LAKE CITY, UT 84115
801-486-8104, FAX 801-486-8106

Remote_control_reciever

CAD FILE: Remote_control_reciever.slddrw

REV. 0
SHEET 1 OF 1

ORIGINAL

Remote Control Receiver

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