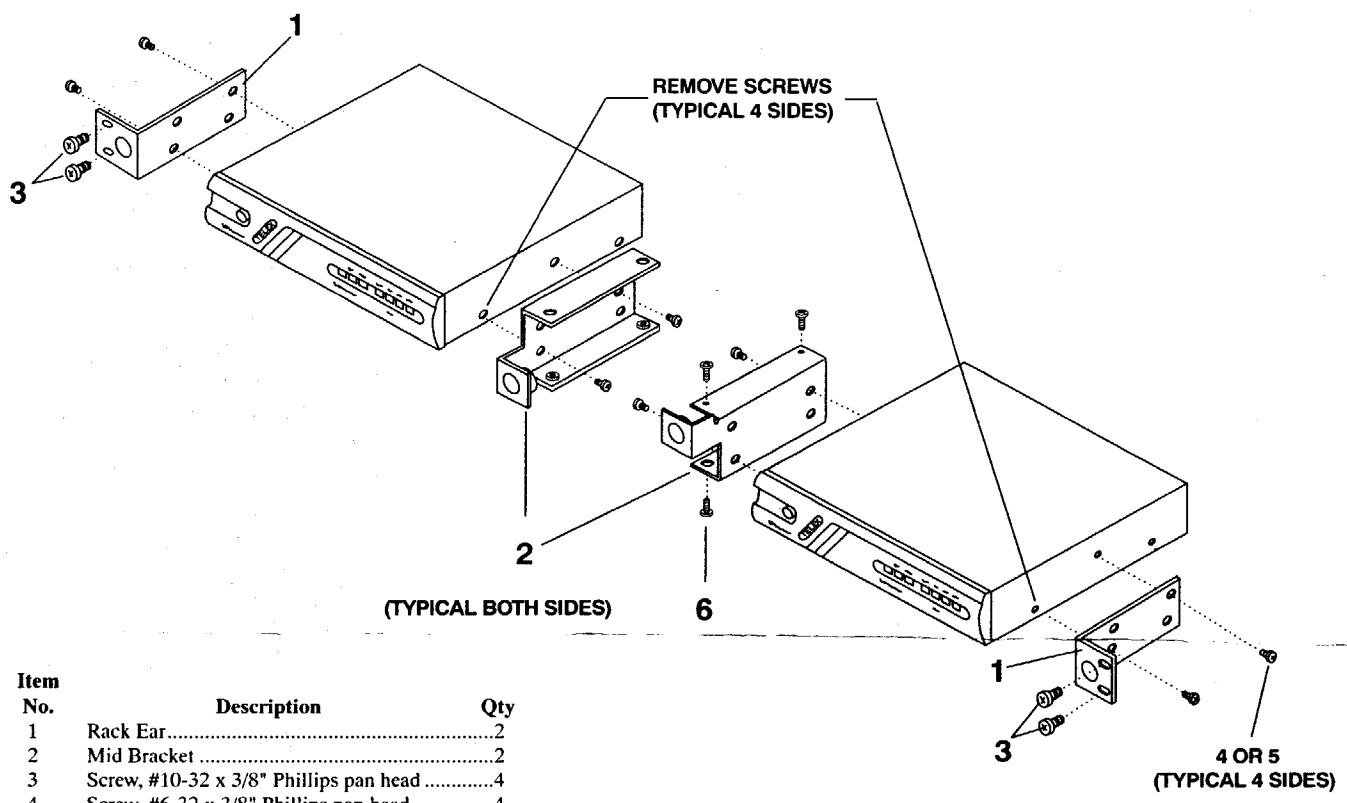




TELEX COMMUNICATIONS, INC.
12000 Portland Ave. South, Burnsville, MN 55337, U.S.A.

RM-D CAT. NO. 71081-002
19" Double Rack Mount PN 802351-2

INSTRUCTION SHEET



Item No.	Description	Qty
1	Rack Ear.....	2
2	Mid Bracket	2
3	Screw, #10-32 x 3/8" Phillips pan head	4
4	Screw, #6-32 x 3/8" Phillips pan head	4
5	Screw #4-40 x 1/4" Phillips pan head	4
6	Screw #6-32 x 3/16" Phillips flat head	4

Figure 1
Assembly of Rack Mount

General Description

The RM-D is a double rack mount designed for Telex wireless products to fit in a standard 19 inch rack enclosure.

Assembly

To assemble the double rack mount to the units and install it into a 19" rack, proceed as follows:

- Remove the front Phillips head screws from each side of each unit. Refer to Figure 1.
- Align the rack ear (Item No. 1) with the holes on the side of the first unit. Install the previously removed screws. Insert an additional screw (Items No. 4 or 5 provided in the parts pack) into the remaining hole. Repeat this step for the opposite side of the second unit. Tighten all screws securely.
- Align the mid brackets (Item No. 2) with the holes on the adjacent sides of each unit.

- Install the previously removed screws. Insert an additional screw (Items No. 4 or 5 provided in the parts pack) into the remaining holes. Tighten all screws securely.
- Place the two assemblies side by side with the mid brackets together. (The left bracket should fit above the right so that the countersinks are visible.) Install 4 flat head screws (Item No. 6) Tighten all screws securely.

Place the assembly into the 19 inch rack enclosure and insert four #10-32 x 3/8" Phillips pan head screws (supplied) in each corner of the rack ears and secure to your enclosure.

Front Connector Mounting Kit. Part No. 878978

This kit consists of 4 cable and connector assemblies with "TNC" type connectors. They attach to the RM-D by removing the filler plugs and installing a single nut.

The connectors are compatible with Telex UHF products (FMR-450, USR-100, etc.) only.