DATE 8/7/57
SH. 1 OF 1
COMPILED BY
APPROVED A. J. J.

TMC   SPECIFICATION NO. S -340 A

TITLE: QDP PANEL ASSEMBLY NOMENCLATURES & CABLE ASSY.   JOB

OBSOLETE

STANDARD MODELS QDP

MODEL   **DESCRIPTION**

QDP-1S4(A)   QDL to QDL, 4 connections w/switches, w/o plugs.

QDP-14(B)   QDL to QDL, 4 connections, w/o switches, w/8 each PL-136.

QDP-1S4(B)   QDL to QDL, 4 connections, w switches, w/8 each PL-136.

QDP-24(A)   QDL to QDS, 4 connections, w/o switches, w/o plugs.

QDP-24(B)   QDL to QDS, 4 connections, w/4 each PL-136 and 4 each PL-149.

QDP-38(A)   QDS to QDS, 8 connections, w/o switches, w/o plugs.

QDP-3S8(B)   QDS to QDS, 8 connections, w/switches, w/8 each PL-149.

QDP PANEL ASSEMBLY NOMENCLATURES

QDP	2	S	4	A
Basic Titles	Series	Switches (if any)	Number of connections per panel	A-without plugs B-with plugs

Where the letter "S" is included in the panel assembly nomenclature, a set f DPST switches are provided which are actuated by a plunger type contact upon connection of the plug as follows:

PL-136   QDL straight plug, u/w RG-35 or 164/U.
Equivalent to UG-1020/U.

PL-141   QDL right angle plug.
Equivalent to UG-1061A/U.

PL-149   QDS straight plug, u/w RG-8, 10, 11, 12/U.
Equivalent to UG-968/U.

Patching cable assemblies are available in various lengths for use in interconnecting QDP panels. The cable consists of flexible cable with appropriate connectors on each end. For special applications, such as QDS to UHF, QDL to LC, etc, assemblies can be made upon request.

The basic part number for these cables is CA-323. The part number is followed by an "L" if QDL, or by "S" if QDS, then by a figure indicating th l ngth in f et, i.e., CA-323-S4 is a cable with QDS plugs, four feet in over-all length.

NOTE: Cable Ass mbly CA-343-X is us d only on QDP-2S4

X = Cable length to be supplied by customer.

REVISION SHEET

THE TECHNICAL MATERIEL CORP.
MAMARONECK   NEW YORK

S-340

MODEL __QDP__   PROJECT NO. _____

DATE	REV.	PAGE	EMN#	DESCRIPTION	CHK.	APP.
10/16/62	A		7495	Obsolete		