

General info of interest: APRS DESTINATIONS

Here are some descriptions of the standard Overlays used on Digis and the meanings:

U = does RELAY,WIDE,TRACE,WIDEn-N with NOID and other smart stuff

N = does RELAY,WIDE,TRACE,WIDEn-N with NOID

I = does RELAY,WIDE,TRACE,WIDEn-N with ID

T = does RELAY,WIDE,TRACE

W = does RELAY,WIDE

R = Does RELAY only

\ = Makes the digi a solid symbol meaning a RELAY,WIDE digi . These should be changed to a W overlay.

1) The "\" overlay predated 1995 and those digis are probably all RELAY-WIDE.

They need to be changed to "W"

2) For digis that are JUST WIDEn-N with no RELAY nor WIDE support recommend "J" for "JUST WIDEn-N".

Ever wondered about those destination addresses you see ? Heres a listing:

AP40 Packets injected from AO-40 SATGATE stations

APA A-Filter, Alinco, etc

APAFxx AFilter.

APAGxx AGATE

APAGWx SV2AGW's AGWtracker

APAXxx AFilterX.

APAHxx AHub

APAWxx AGWPE

APB Rabbit TCPIP microprocessors

APC Windows CE, etc

APCYxx Cybiko applications

APD APRSd, etc

APDTxx APRStouch Tone (DTMF)

APE APERXQ Experimental tracker by PE1RXQ

APF APFxxx Firenet

APG Gates, etc

APH HamHud, etc

API Icom, etc

APICQx for ICQ

APJ JavaAPRS,JeAPRS,etc

APJAx JavAPRS

APJExx JeAPRS

APJI jAPRSIgate

APJS javAPRSSrvr

APK Kenwood, etc

APK0xx THD7's

APK1xx D700's

APL Liunx applications

APM MacAPRS, etc

APN Network nodes, digis, etc
APN3xx Kantronics KPC-3 rom versions
APN9xx Kantronics KPC-9612 Roms
APNAxx WB6ZSU's APRServe
APNMxx MJF TNC roms
APNPxx Paccom TNC roms
APNDxx DIGI_NED
APNUxx UIIdigi
APO APRSpoint
APOTxx Open Track
APP pocketAPRS, etc
APQ APQxxx Earthquake data
APR APR8xx APRSdos,etc
APRDxx APRSdata, APRSdr
APRKxx APRStk
APRS Generic, (obsolete. Digis should use APNxxx instead)
APRxxx APRSmax
APRTLM used my MIM's and Mic-lites, etc
APRtfc APRSTraffic
APRSTx APRStt (Touch tone)
APS APRS+SA, etc
APT TinyTrack
APTIGR TigerTrack
APTTxx Tiny Track
APT2xx Tiny Track II
APT3xx Tiny Track III
APTAXx K4ATM's tiny track
APTWxx Byons WXTrac
APTV for ATV/APRN and SSTV applications
APU UIview, etc
APU1xx UIview 16 bit applications
APU2xx UIview 32 bit apps
APU3xx UIview terminal program
APV Voice over Internet applications
APVRxx is for IRLP
APVLxx is for I-LINK
APVExx is for ECHO link
APW WinAPRS, etc
APX Xaprs, Xastir, etc
APY etc, Yeasu, etc
APZ Experimental
APZ0xx Xastir (old versions. See APX)
APZPAD Smart Palm