











NEC BRINGS RADIO









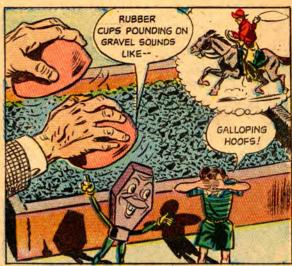
















GOLLY, A

GOES ON

LOT MORE

BEHIND A

RADIO DIAL THAN YOU

HEAR ON

THE AIR!



BEFORE A SHOW
CAN BE BROADCAST, THE ACTORS,
MUSICIANS,
SOUND EFFECTS
MEN, ENGINEER
AND ANNOUNCER
MUST WORK
TOGETHER AS
À TEAM.



YOU CAN SAY THAT AGAIN!





OH, BOY! WHOA, JIMMY! LOOKS LIKE RADIO PRO-THE SHOW'S GRAMS MUST ALL SET TO START AND GO! STOP ON THE SECOND. SO -- A "DRESS REHEARSAL" IS HELD -- TO MAKE SURE THE SHOW ENDS EXACTLY ON TIME ...



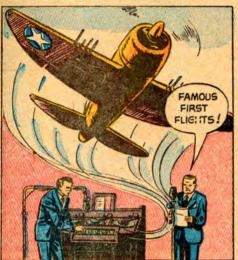




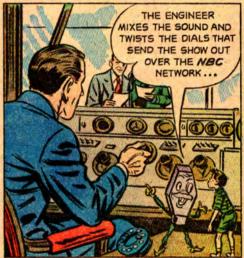




















































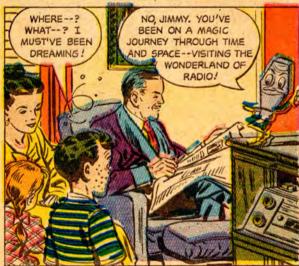






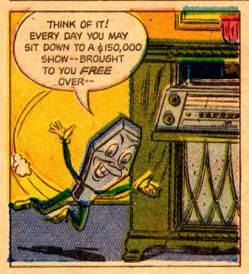


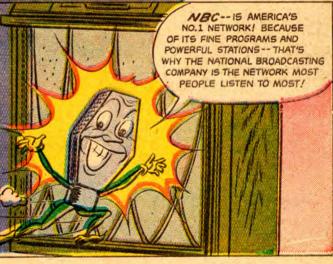














Do You Know?

These electric impulses are sent out by transmitters, picked up by radio sets and changed back into sound waves. The impulses produced by the microphone are extremely feeble—about three one-billionths of a watt. At NBC they are increased 166 billion times—then broadcast over NBC's network of stations to every part of this country. The NBC station to which you listen is your link with all the places Mike and Jimmy visited on their magic journey "On The Air". Your station brings you the programs you like to hear. Keep listening!

