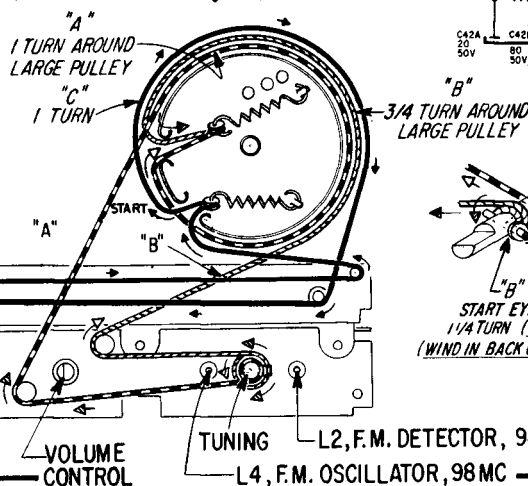


## SCHEMATIC OF 8NT21 CHASSIS

TR1  
F.M. R.F.  
(121-377)TR2  
F.M. CONV.  
(121-378)TR3  
A.M.-F.M.  
1ST I.F.  
(121-379)TR4  
A.M.-F.M.  
2ND I.F.  
(121-380)TR5  
F.M.  
3RD I.F.  
(121-380)TR6  
A.M. CONV.  
(121-381)TR7  
DRIVER  
(121-395)TR8  
OUTPUT  
(121-315)DIAL CORD DRIVE  
SHOWN IN  
COUNTERCLOCKWISE POSITIONCORD A  
CORD B  
CORD C  
(CCW)  
(CW)  
COUNTERCLOCKWISE  
CLOCKWISENOTES:  
ALL CAPACITOR VALUES IN MICROFARADS AND ARE .20% TOLERANCE UNLESS OTHERWISE SPECIFIED.I.F. FREQUENCY: AM 950 KC  
FM 10.7 MCTUNING RANGE: AM 535-1625 KC  
FM 88-108 MC

ALL RESISTORS .10% TOLERANCE, 1/2 WATT, CARBON UNLESS OTHERWISE SPECIFIED.

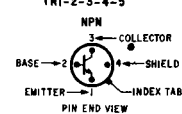
RESISTANCE VALUES IN OHMS, CAPACITANCE IN MICROFARADS UNLESS OTHERWISE SPECIFIED.

ALL VOLTAGES ARE D.C. UNLESS OTHERWISE SPECIFIED, AND ARE MEASURED WITH NO SIGNAL INPUT USING A VACUUM TUBE VOLTMETER.

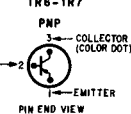
VIEWED FROM THE FRONT, ARROW ON VOLUME CONTROL INDICATES COUNTERCLOCKWISE ROTATION. OTHER VOLTAGES MEASURED IN THE FM POSITION.

ZENITH CHASSIS

TRI-2-3-4-5



TR6-TR7



TR8

