

SD - 68056 - 01  
DELAY QUOTATION TRUNK CIRCUIT  
TOLL SWITCHBOARD NO. 5

<u>DESIG.</u>	<u>OS</u>
F	226-1
L	226-1
L1	226-1
S	226-1
S1	226-1
ST	226-1

SD - 68060 - 01 (CONTD.)  
TRAFFIC REGISTER CIRCUIT

<u>DESIG.</u>	<u>OS</u>
J	
K	
L	
LD	
LD(M.R.)	
M	
N	114-1
OFL(M.R.)	
P	114-1
PC(M.R.)	
PC(KS-7495 MAG. COUNTER)	
PD(M.R.)	153-1
PH	113-1
PS(M.R.)	
R(M.R.)	
SGB	114-1
TC	
TC(M.R.)	
TD	
W	113-1
Z	113-1

SD - 68119 - 01  
FRAME IDENTIFICATION  
FREQUENCY SUPPLY CIRCUIT

<u>DESIG.</u>	<u>OS</u>
0-9	
A	223-1
A1-2	223-1
AA	223-1
AF	223-1
AL	223-1
AM	223-1
AT	223-1
AT(MAG.)	
AT1-3	
AT1(MAG.)	
B1-4	
BC0,1(Fig.19)	223-1
C0-4	
CK	
CK(MAG.)	
CK1,2	
E1,2	223-1
ET	223-1
F1-4	
IT10-3	223-1
IT00-3	223-1
MK	206-1, 223-1
MK1	223-1
PF	223-1
R	223-1

SD - 68119 - 01 (CONTD.)  
FRAME IDENTIFICATION  
FREQUENCY SUPPLY CIRCUIT

<u>DESIG.</u>	<u>OS</u>
R1,2	223-1
RA	223-1
RL	223-1
SA	223-1
SR	223-1
SW	
SW1	
T	223-1
TCI0-3	
TC00-3	
U	
U1,2	

SD - 68060 - 01  
TRAFFIC REGISTER CIRCUIT

<u>DESIG.</u>	<u>OS</u>
A	113-1, 153-1
A1	113-1
AL	113-1, 114-1
ALM	113-1
B	
B1	113-1
C	
D	
DA(M.R.)	
DL(M.R.)	113-1
F	
G	
GB(M.R.)	114-1
GBT(M.R.)	
H	

ISSUE 1 WAD  
 DATE 1-18-52  
 R.B.B.