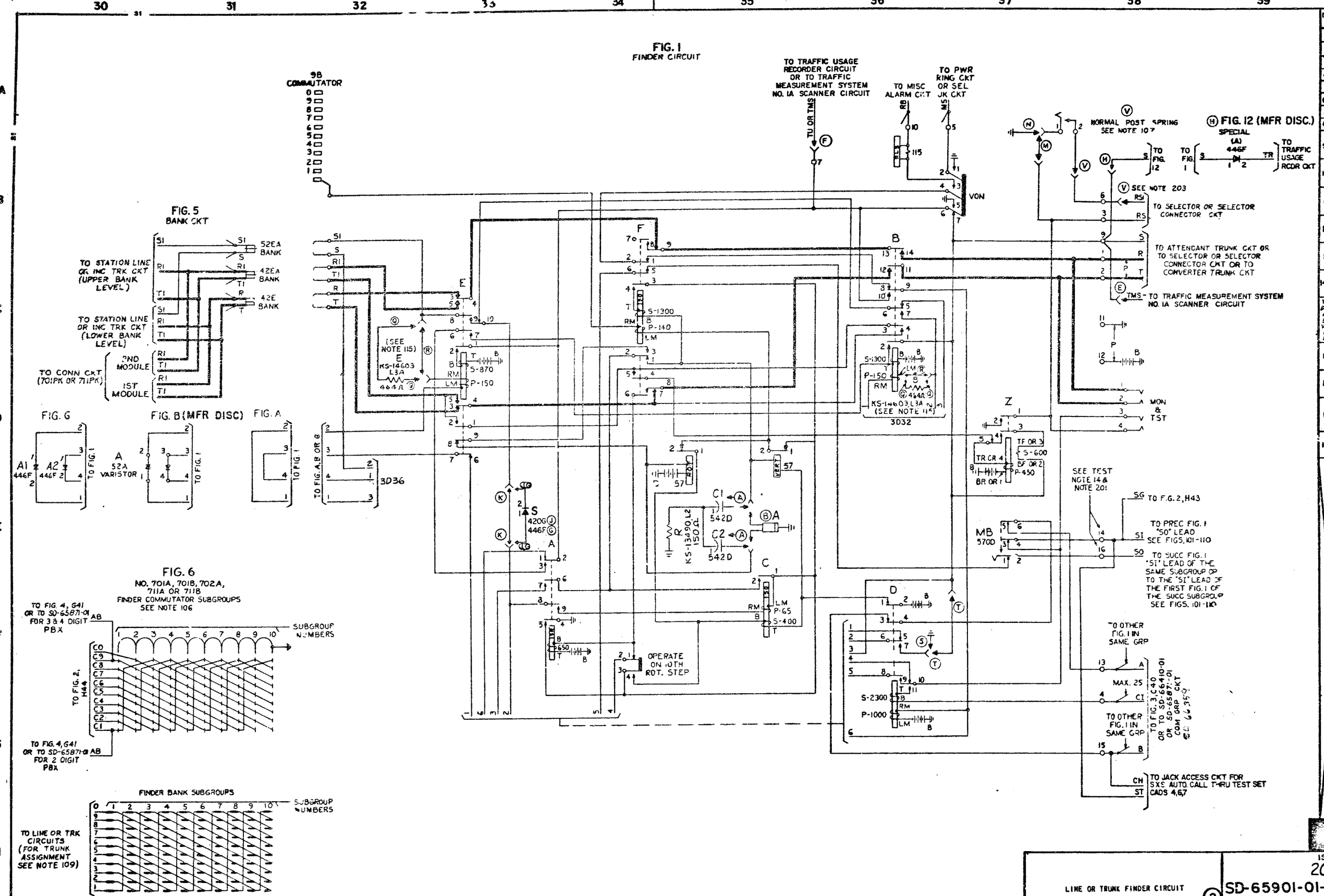
FIG. 1
FINDER CIRCUIT
98 COMMUTATOR
TO TRAFFIC USAGE RECORDER CIRCUIT OR TO TRAFFIC MEASUREMENT SYSTEM NO. 1A SCANNER CIRCUIT
TO MISC ALARM CKT
TO PWR RING CKT OR SEL JK CKT
NORMAL POST SPRING SEE NOTE 107
FIG. 12 (MFR DISC.)
SPECIAL (A) 446F
TO TRAFFIC USAGE RCDR CKT
SEE NOTE 203
TO SELECTOR OR SELECTOR CONNECTOR CKT
TO ATTENDANT TRUNK CKT OR TO SELECTOR OR SELECTOR CONNECTOR CKT OR TO CONVERTER TRUNK CKT
TMS - TO TRAFFIC MEASUREMENT SYSTEM NO. 1A SCANNER CIRCUIT
FIG. 5
BANK CKT
TO STATION LINE OR INC TRK CKT (UPPER BANK LEVEL)
TO STATION LINE OR INC TRK CKT (LOWER BANK LEVEL)
TO CONN CKT (701PK OR 711PK)
2ND MODULE
1ST MODULE
52EA BANK
42EA BANK
42E BANK
FIG. G
FIG. B (MFR DISC)
FIG. A
52A VARISTOR
TO FIG. 1
TO FIG. A, B OR G
3D36
(SEE NOTE 115)
KS-14603 L3A
464Ω
S-870
P-150
S-1300
P-140
KS-14603 L3A (SEE NOTE 115)
3D32
420G
446F
542D
KS-13490 L2 150Ω
OPERATE ON 10TH ROT. STEP
VON
TF OR 3
TR OR 4
BF OR 2
BR OR 1
S-600
P-450
MB 570D
SEE TEST NOTE 14 & NOTE 201
TO F.G. 2, H43
TO PREC FIG. 1 "SO" LEAD SEE FIGS. 101-110
TO SUCC FIG. 1 "SI" LEAD OF THE SAME SUBGROUP OR TO THE "SI" LEAD OF THE FIRST FIG. 1 OF THE SUCC SUBGROUP SEE FIGS. 101-110
TO OTHER FIG. 1 IN SAME GRP
MAX. 25
TO FIG. 3, C40 OR TO SD-66410-01 OR SD-65871-01 COM GRP CKT
TO JACK ACCESS CKT FOR SXS AUTO. CALL THRU TEST SET CADS 4,6,7
MON & TST
S-2300
P-1000
P-65
S-400
FIG. 6
NO. 701A, 701B, 702A, 711A OR 711B FINDER COMMUTATOR SUBGROUPS SEE NOTE 106
TO FIG. 4, G41 OR TO SD-65871-01 FOR 3 & 4 DIGIT PBX
TO FIG. 4, G41 OR TO SD-65871-01 FOR 2 DIGIT PBX
TO FIG. 2, H44
SUBGROUP NUMBERS
FINDER BANK SUBGROUPS
TO LINE OR TRK CIRCUITS (FOR TRUNK ASSIGNMENT SEE NOTE 109)
LINE OR TRUNK FINDER CIRCUIT
SD-65901-01-3
ISSUE 20D