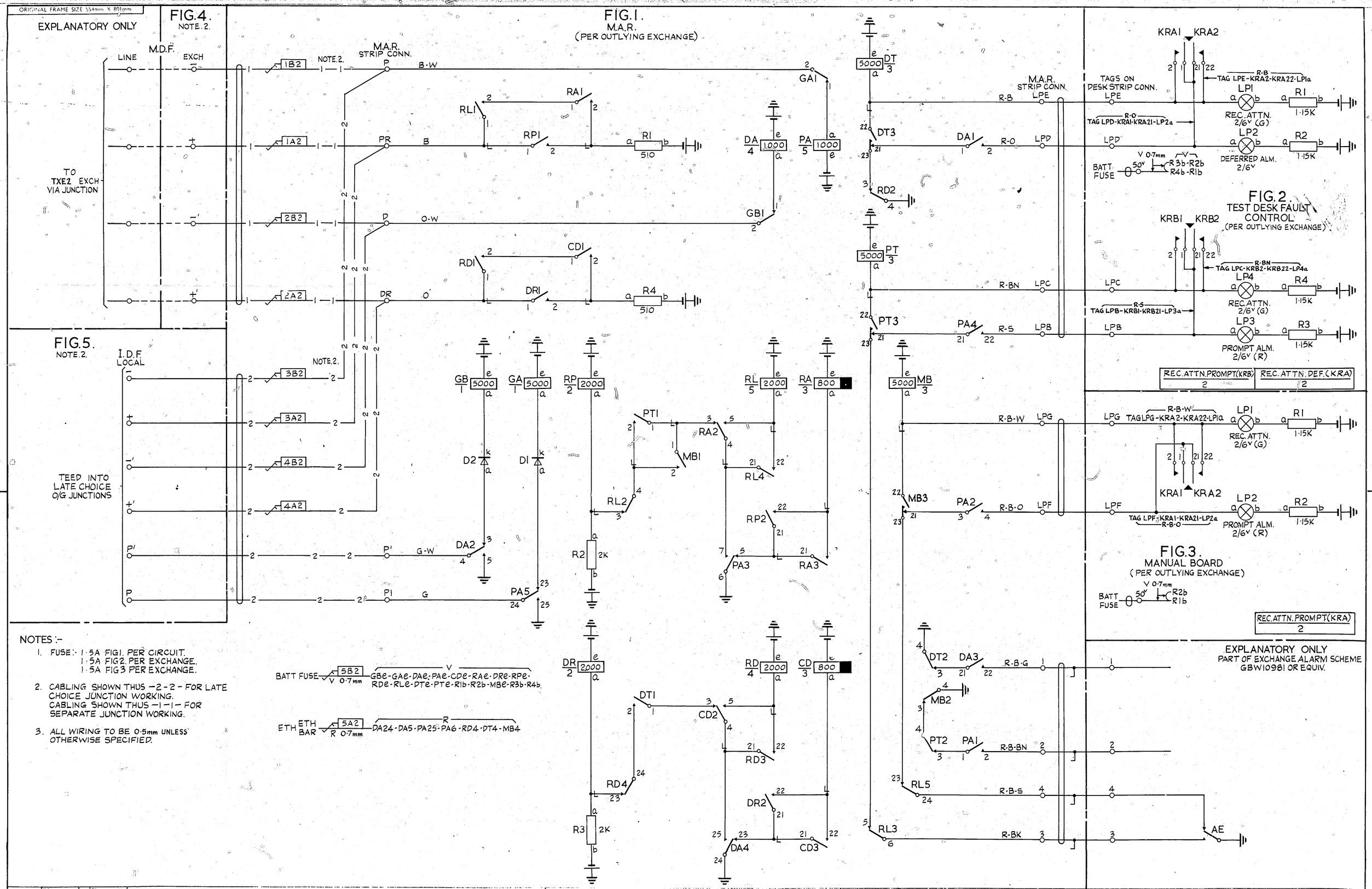
ORIGINAL FRAME SIZE 554mm X 801mm
EXPLANATORY ONLY
FIG.4.
NOTE.2.
M.D.F.
LINE
EXCH
TO TXE2 EXCH VIA JUNCTION
FIG.1.
M.A.R.
(PER OUTLYING EXCHANGE)
M.A.R. STRIP CONN.
NOTE.2.
FIG.5.
NOTE.2.
I.D.F. LOCAL
TEED INTO LATE CHOICE O/G JUNCTIONS
FIG.2.
TEST DESK FAULT CONTROL
(PER OUTLYING EXCHANGE)
TAGS ON DESK STRIP CONN.
REC. ATTN. 2/6V (G)
DEFERRED ALM. 2/6V
PROMPT ALM. 2/6V (R)
REC. ATTN. PROMPT(KRB) 2
REC. ATTN. DEF.(KRA) 2
FIG.3.
MANUAL BOARD
(PER OUTLYING EXCHANGE)
REC. ATTN. PROMPT(KRA) 2
EXPLANATORY ONLY
PART OF EXCHANGE ALARM SCHEME GBW10981 OR EQUIV.
BATT FUSE
ETH BAR
NOTES :-
1. FUSE :- 1·5A FIG1. PER CIRCUIT.
1·5A FIG2. PER EXCHANGE.
1·5A FIG3 PER EXCHANGE.
2. CABLING SHOWN THUS -2-2- FOR LATE CHOICE JUNCTION WORKING.
CABLING SHOWN THUS -1-1- FOR SEPARATE JUNCTION WORKING.
3. ALL WIRING TO BE 0·5mm UNLESS OTHERWISE SPECIFIED.
A1
A2
DRN L.H.
CHK B.P. 25-3-71
SIZE: L
N.Z.P.O.
ALARM EXTENSION FROM TXE2 EXCHANGE TO PARENT VIA LATE CHOICE INCOMING TRAFFIC JUNCTIONS OR VIA SEPARATE CCTS.
GBW 20160