

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

KEY TO STEPPING TABLE SYMBOLS

\$	Represents berth occupied
-\$	Represents berth clear
xxx occ	Represents track xxx occupied
xxx clr	Represents track xxx clear
Rxxxx(yM)	Main class route number 'y' from xxxx signal
Rxxxx(yW)	Warner class route number 'y' from xxxx signal
Rxxxx(yC)	Call-on class route number 'y' from xxxx signal
Rxxxx(yS)	Subsidiary class route number 'y' from xxxx signal
PxxxxR	Points xxxx normal
PxxxxR	Points xxxx reverse
NDCN	Non described condition
CLRT	Clear out (to blind CLRT berth)
xxxxG'off	Signal xxxx off (not at red)
xxxx@R	Signal xxxx on (at red)
Lxxxycmx(s)	Latch xxxycmx set (y may be blank, z may be blank or S)
Lxxxycmz(xs)	Latch xxxycmz unset (y may be blank, z may be blank or S)
-Uxxxx-yy	Subroute xxxx-yy free

BERTH ABBREVIATIONS

ALDS	Entry into Aldersbrook Sidings
DELS	Last Sent on Down Electric
DMLS	Last Sent on Down Main
GFAC	Approach to Gidea Park Country End
GFAL	Approach to Gidea Park London End
ICIN	Ilford Carriage Sidings Inlet
IFAC	Approach to Ilford Carriage Sidings Country End
IFAL	Approach to Ilford Carriage Sidings London End
PALS	Last Sent on Passenger Avoiding Line
RAS1	Reception, Aldersbrook Siding Number 1
RAS2	Reception, Aldersbrook Siding Number 2
RAS3	Reception, Aldersbrook Siding Number 3
RAS4	Reception, Aldersbrook Siding Number 4
RAS5	Reception, Aldersbrook Siding Number 5
RCHS	Reception, Chadwell Heath Sidings
RGP1	Reception, Gidea Park Carriage Sidings
RGP2	Reception, Gidea Park Centre Spur
RGP3	Reception, Gidea Park Goods Loop Shunt Spur London End
RGP4	Reception, Gidea Park Up Sidings A
RGP5	Reception, Gidea Park Up Sidings B
RGP6	Reception, Gidea Park Goods Loop Shunt Spur Country End
RGPC	Reception, Gidea Park Sidings Country End
RGPL	Reception, Gidea Park Sidings London End
RIFC	Reception, Ilford Sidings Country End
RIFL	Reception, Ilford Sidings London End
ROM1	Romford Platform 1
RRED	Reception, Romford Engineers Depot
RROM	Reception, Romford Platform 1
UELS	Last Sent on Up Electric
UMIN	Reception, Upminster End
UMLS	Last Sent on Up Main
XROM	Display berth, Romford Platform 1

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TRAIN DESCRIBER STEPPING TABLES

STEP		SIGNALLING AND STEPPING DATA REQUIREMENTS		REMARKS
Fm BRTH	To BRTH	TRIGGER	CONDITIONS	
0289	R309	\$T309	\$0289. -\$0299. -\$0309. -\$R309	Copy Step & Sound DRW
0291	R309	\$T291	\$0291. -\$0299. -\$0309. -\$R309	Copy Step & Sound DRW
0299	R309	\$T309	\$0299. -\$0309. -\$R309	Copy Step & Sound DRW
0309	R309	\$T309	\$0309. -\$R309	Copy Step & Sound DRW
0317	R317	R0317(AM)	\$0317	Copy Step & Sound DRW
0317	R317	\$0317	R0317(AM)	Copy Step & Sound DRW
0326	UMLS	\$0326		Copy Step
0327	0331	EEH occ	EEG occ	
0329	0335	MEB occ	R0329(AM)	
0329	0345	MEB occ	R0329(BM)	
0329	IFAL	R0329(AM)	R0335(AM). R0341(BM). R0349(AM). L353com(s). \$0329. -\$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0329	IFAL	R0335(AM)	R0329(AM). R0341(BM). R0349(AM). L353com(s). \$0329. -\$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0329	IFAL	R0341(BM)	R0329(AM). R0335(AM). R0349(AM). L353com(s). \$0329. -\$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0329	IFAL	R0349(AM)	R0329(AM). R0335(AM). R0341(BM). L353com(s). \$0329. -\$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0329	IFAL	L353com(s)	R0329(AM). R0335(AM). R0341(BM). R0349(AM). \$0329. -\$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0329	IFAL	\$0329	R0329(AM). R0335(AM). R0341(BM). R0349(AM). L353com(s). -\$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0329	IFAL	-\$IFAL	R0329(AM). R0335(AM). R0341(BM). R0349(AM). L353com(s). \$0329. -\$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0329	IFAL	R0329(BM)	R0345(AM). L351com(s). \$0329. -\$0345. -\$0351	Copy Step
0329	IFAL	R0345(AM)	R0329(BM). L351com(s). \$0329. -\$0345. -\$0351	Copy Step
0329	IFAL	L351com(s)	R0329(BM). R0345(AM). \$0329. -\$0345. -\$0351	Copy Step
0329	IFAL	\$0329	R0329(BM). R0345(AM). L351com(s). -\$0345. -\$0351	Copy Step
0329	IFAL	-\$IFAL	R0329(BM). R0345(AM). L351com(s). \$0329. -\$0345. -\$0351	Copy Step
0331	0333	EEN occ	EEM occ	
0331	IFAL	R0343(BM)	R0349(AM). L353com(s). \$0331. -\$0333. -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0331	IFAL	R0349(AM)	R0343(BM). L353com(s). \$0331. -\$0333. -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0331	IFAL	L353com(s)	R0343(BM). R0349(AM). \$0331. -\$0333. -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0331	IFAL	\$0331	R0343(BM). R0349(AM). L353com(s). -\$0333. -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0331	IFAL	-\$IFAL	R0343(BM). R0349(AM). L353com(s). \$0331. -\$0333. -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0333	0339	EES occ	EER occ	
0333	IFAL	R0343(BM)	R0349(AM). L353com(s). \$0333. -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0333	IFAL	R0349(AM)	R0343(BM). L353com(s). \$0333. -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0333	IFAL	L353com(s)	R0343(BM). R0349(AM). \$0333. -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0333	IFAL	\$0333	R0343(BM). R0349(AM). L353com(s). -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0333	IFAL	-\$IFAL	R0343(BM). R0349(AM). L353com(s). \$0333. -\$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0335	0341	REC occ	R0335(AM)	
0335	IFAL	R0335(AM)	R0341(BM). R0349(AM). L353com(s). \$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0335	IFAL	R0341(BM)	R0335(AM). R0349(AM). L353com(s). \$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0335	IFAL	R0349(AM)	R0335(AM). R0341(BM). L353com(s). \$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0335	IFAL	L353com(s)	R0335(AM). R0341(BM). R0349(AM). \$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0335	IFAL	\$0335	R0335(AM). R0341(BM). R0349(AM). L353com(s). -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0335	IFAL	-\$IFAL	R0335(AM). R0341(BM). R0349(AM). L353com(s). \$0335. -\$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0336	Q336	\$0336		Copy Step
0337	0354	0354G'off	\$0337. -\$0354	
0337	0354	R5078(AS)	\$0337. -\$0354	
0337	0354	R5080(AS)	\$0337. -\$0354	
0337	0354	R5082(AS)	\$0337. -\$0354	
0337	0354	R5084(AS)	\$0337. -\$0354	
0337	0354	R5086(AS)	\$0337. -\$0354	
0337	RAS1	RSL occ	R0337(AS)	
0337	RAS2	RSL occ	R0337(BS)	

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

0337	RAS3	RSL occ	R0337(CS)	
0337	RAS4	RSL occ	R0337(DS)	
0337	RAS5	RSL occ	R0337(ES)	
0338	Q338	\$0338		Copy Step
0339	0343	EFA occ	EET occ	
0339	IFAL	R0343(BM)	R0349(AM). L353com(s). \$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0339	IFAL	R0349(AM)	R0343(BM). L353com(s). \$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0339	IFAL	L353com(s)	R0343(BM). R0349(AM). \$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0339	IFAL	\$0339	R0343(BM). R0349(AM). L353com(s). -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0339	IFAL	-\$IFAL	R0343(BM). R0349(AM). L353com(s). \$0339. -\$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0341	0347	RFA occ	R0341(BM)	
0341	IFAL	R0341(BM)	R0349(AM). L353com(s). \$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0341	IFAL	R0349(AM)	R0341(BM). L353com(s). \$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0341	IFAL	L353com(s)	R0341(BM). R0349(AM). \$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0341	IFAL	\$0341	R0341(BM). R0349(AM). L353com(s). -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0341	IFAL	-\$IFAL	R0341(BM). R0349(AM). L353com(s). \$0341. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0341	R366	RFA occ	R0341(AM) + R0341(AC)	
0343	0347	EFC occ	R0343(BM)	
0343	IFAL	R0343(BM)	R0349(AM). L353com(s). \$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0343	IFAL	R0349(AM)	R0343(BM). L353com(s). \$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0343	IFAL	L353com(s)	R0343(BM). R0349(AM). \$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0343	IFAL	\$0343	R0343(BM). R0349(AM). L353com(s). -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0343	IFAL	-\$IFAL	R0343(BM). R0349(AM). L353com(s). \$0343. -\$0347. -\$0349. -\$0353. -\$0368	Copy Step
0343	R366	EFC occ	R0343(AM) + R0343(AC)	
0345	0351	MFA occ	R0345(AM)	
0345	IFAL	R0345(AM)	L351com(s). \$0345. -\$0351	Copy Step
0345	IFAL	L351com(s)	R0345(AM). \$0345. -\$0351	Copy Step
0345	IFAL	\$0345	R0345(AM). L351com(s). -\$0351	Copy Step
0345	IFAL	-\$IFAL	R0345(AM). L351com(s). \$0345. -\$0351	Copy Step
0346	0338	ESE occ	ESF occ	
0347	0349	EFF occ	EFE occ	
0347	IFAL	R0349(AM)	L353com(s). \$0347. -\$0349. -\$0353. -\$0368	Copy Step
0347	IFAL	L353com(s)	R0349(AM). \$0347. -\$0349. -\$0353. -\$0368	Copy Step
0347	IFAL	\$0347	R0349(AM). L353com(s). -\$0349. -\$0353. -\$0368	Copy Step
0347	IFAL	-\$IFAL	R0349(AM). L353com(s). \$0347. -\$0349. -\$0353. -\$0368	Copy Step
0349	0353	EFH occ	R0349(AM)	
0349	0368	0368G'off	\$0349. -\$0368	
0349	IFAL	R0349(AM)	L353com(s). \$0349. -\$0353	Copy Step
0349	IFAL	L353com(s)	R0349(AM). \$0349. -\$0353	Copy Step
0349	IFAL	\$0349	R0349(AM). L353com(s). -\$0353	Copy Step
0349	IFAL	-\$IFAL	R0349(AM). L353com(s). \$0349. -\$0353	Copy Step
0349	CLRT	EFF clr	EFG clr. EFE occ. \$0349. -UEFH-AB	
0350	0346	ESF occ	ESG occ	
0351	0355	MFC occ	R0351(DM)	
0351	0359	MFC occ	R0351(EM)	
0351	RIFL	MFC occ	R0351(AS) + R0351(BS) + R0351(CS)	
0351	IFAL	L351com(s)	\$0351	Copy Step
0351	IFAL	\$0351	L351com(s)	Copy Step
0352	0350	ESJ occ	R0352(AM)	
0353	0355	EFM occ	R0353(DM)	
0353	RIFL	EFM occ	R0353(AS) + R0353(BS) + R0353(CS)	
0353	IFAL	L353com(s)	\$0353	Copy Step
0353	IFAL	\$0353	L353com(s)	Copy Step
0354	0336	RSH occ	R0354(AM)	

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

0354	0337	0337G'off	\$0354. -\$0337	
0354	0350	RSH occ	R0354(BM)	
0355	0357	EGA occ	R0355(AM) + R0355(AW)	
0356	0340	MSB occ	MSC occ	
0357	0363	EGD occ	R0357(AM)	
0357	0367	EGD occ	R0357(BM)	
0358	5087	5087G'off	\$0358. -\$5087	
0358	0352	ESK occ	ESL occ	
0359	0369	MFH occ	R0359(AM)	
0360	0354	RSL occ	R0360(AM)	
0361	0363	SGD occ	R0361(BM)	
0361	0367	SGD occ	R0361(CM)	
0362	0358	ETB occ	R0362(AM)	
0362	0951	0951G'off	\$0362. -\$0951	
0362	CLRT	ETD clr	\$0362. ETE occ. ETC clr. -UETB-BA	
0363	5088	5088G'off	\$0363. -\$5088	
0363	0365	EGH occ	EGG occ	
0363	IFAC	\$0363	L5088comS (s). -\$5088	Copy Step
0363	IFAC	L5088comS (s)	-\$5088. \$0363	Copy Step
0363	IFAC	-\$IFAC	L5088comS (s). \$0363. -\$5088	Copy Step
0364	0356	MTA occ	R0364(BM)	
0364	0360	MTA occ	R0364(AM)	
0364	0953	0953G'off	\$0364. -\$0953	
0364	CLRT	MTB clr	\$0364. MTZ occ	
0365	5088	5088G'off	\$0365. -\$0363. -\$5088	
0365	0371	EGL occ	EGK occ	
0365	IFAC	\$0365	L5088comS (s). -\$0363. -\$5088	Copy Step
0365	IFAC	L5088comS (s)	-\$5088. -\$0363. \$0365	Copy Step
0365	IFAC	-\$IFAC	L5088comS (s). \$0365. -\$0363. -\$5088	Copy Step
0367	0379	EUK occ	R0367(AM)	
0367	0392	0392G'off	\$0367. -\$0392	
0367	CLRT	EUH clr	\$0367. EUJ clr. -UEUK-AB	
0367	IFAC	L392com(s)	\$0367. -\$0392	Copy Step
0367	IFAC	\$0367	L392com(s)	Copy Step
0367	IFAC	-\$IFAC	L392com(s). \$0367. -\$0392	Copy Step
0368	0349	0349G'off	\$0368. -\$0349	
0368	0353	0353G'off	\$0368. -\$0349. -\$0353	
0368	0358	EFE occ	R0368(AM)	
0368	CLRT	EFG clr	\$0368. EFH occ. EFF clr. -UEFE-CB	
0368	IFAL	R0349(AM)	L353com(s). \$0368. -\$0353. -\$0349	Copy Step
0368	IFAL	L353com(s)	R0349(AM). \$0368. -\$0353. -\$0349	Copy Step
0368	IFAL	\$0368	R0349(AM). L353com(s). -\$0353. -\$0349	Copy Step
0368	IFAL	-\$IFAL	R0349(AM). L353com(s). \$0368. -\$0353. -\$0349	Copy Step
0369	0379	MGB occ	R0369(AM)	
0370	0362	ETE occ	R0370(AM) + R0370(AW)	
0371	0373	EGM occ	EGL occ	
0372	0370	ETF occ	ETG occ	
0373	0375	EHA occ	EGP occ	
0374	0364	ETK occ	R0374(AM)	
0374	0372	ETK occ	R0374(BM)	
0375	0377	EHD occ	EHB occ	
0376	0364	MTD occ	R0376(AM)	
0377	0381	EHG occ	EHE occ	
0378	0368	SFD occ	R0378(BM)	

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

0378	0372	SFD occ	R0378(AM)	
0379	0389	MHD occ	MHA occ	
0380	0364	SFE occ	R0380(AM)	
0380	0368	SFE occ	R0380(CM)	
0380	0372	SFE occ	R0380(BM)	
0381	0383	EHK occ	EHH occ	
0382	0368	SFB occ	R0382(BM)	
0382	0372	SFB occ	R0382(AM)	
0383	0385	EHM occ	EHL occ	
0384	0364	EFP occ	R0384(AM)	
0384	0372	EFP occ	R0384(BM)	
0385	0387	EHP occ	EHN occ	
0386	0374	EUB occ	R0386(AM) + R0386(AW)	
0387	0391	EJA occ	R387(AM)	
0387	R936	EJA occ	R387(BM)	
0388	0386	EUD occ	EUE occ	
0389	0395	MJA occ	MHE occ	
0390	0376	MTG occ	MUA occ	
0391	0393	EJD occ	EJC occ	
0392	RIFC	EUG occ	R0392(CS)	
0392	0367	0367G'off	\$0392. -\$0367	
0392	0388	EUG occ	R0392(AM)	
0392	CLRT	EUJ clr	\$0392. EUH clr. -UEUG-BA	
0392	ICIN	EUG occ	R0392(BS)	
0392	IFAC	L392com(s)	\$0392	Copy Step
0392	IFAC	\$0392	L392com(s)	Copy Step
0393	0397	EJE occ	EJD occ	
0394	0392	EUK occ	R0394(AM)	
0394	IFAC	L392com(s)	R0394(AM). -\$0367. -\$0392. \$0394	Copy Step
0394	IFAC	\$0394	L392com(s). R0394(AM). -\$0367. -\$0392	Copy Step
0394	IFAC	R0394(AM)	L392com(s). -\$0367. -\$0392. \$0394	Copy Step
0394	IFAC	-\$IFAC	L392com(s). R0394(AM). -\$0367. -\$0392. \$0394	Copy Step
0395	0401	MJC occ	MJA occ	
0396	0394	EUM occ	R0396(AM)	
0396	IFAC	L392com(s)	R0394(AM). R0396(AM). -\$0367. -\$0392. -\$0394. \$0396	Copy Step
0396	IFAC	\$0396	L392com(s). R0394(AM). R0396(AM). -\$0367. -\$0392. -\$0394	Copy Step
0396	IFAC	R0394(AM)	L392com(s). R0396(AM). -\$0367. -\$0392. -\$0394. \$0396	Copy Step
0396	IFAC	R0396(AM)	L392com(s). R0394(AM). -\$0367. -\$0392. -\$0394. \$0396	Copy Step
0396	IFAC	-\$IFAC	L392com(s). R0396(AM). R0394(AM). -\$0367. -\$0392. -\$0394. \$0396	Copy Step
0397	0399	EJH occ	EJG occ	
0398	0396	EUP occ	R0398(AM)	
0398	IFAC	L392com(s)	R0394(AM). R0396(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. \$0398	Copy Step
0398	IFAC	\$0398	L392com(s). R0394(AM). R0396(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396	Copy Step
0398	IFAC	R0394(AM)	L392com(s). R0396(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. \$0398	Copy Step
0398	IFAC	R0396(AM)	L392com(s). R0394(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. \$0398	Copy Step
0398	IFAC	R0398(AM)	L392com(s). R0394(AM). R0396(AM). -\$0367. -\$0392. -\$0394. -\$0396. \$0398	Copy Step
0398	IFAC	-\$IFAC	L392com(s). R0396(AM). R0394(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. \$0398	Copy Step
0399	0403	EKA occ	R0399(AM)	
0400	0390	MUB occ	R0400(AM)	
0400	0394	MUB occ	R0400(BM)	
0400	IFAC	L392com(s)	R0394(AM). R0400(BM). -\$0367. -\$0392. -\$0394. \$0400	Copy Step
0400	IFAC	\$0400	L392com(s). R0394(AM). R0400(BM). -\$0367. -\$0392. -\$0394	Copy Step
0400	IFAC	R0394(AM)	L392com(s). R0400(BM). -\$0367. -\$0392. -\$0394. \$0400	Copy Step
0400	IFAC	R0400(BM)	L392com(s). R0394(AM). -\$0367. -\$0392. -\$0394. \$0400	Copy Step

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

0400	IFAC	-\$IFAC	L392com(s). R0400(BM). R0394(AM). -\$0367. -\$0392. -\$0394. \$0400	Copy Step
0401	0405	MKB occ	R0401(AM)	
0402	0398	EUS occ	EUT occ	
0402	IFAC	L392com(s)	R0394(AM). R0396(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. \$0402	Copy Step
0402	IFAC	\$0402	L392com(s). R0394(AM). R0396(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398	Copy Step
0402	IFAC	R0394(AM)	L392com(s). R0396(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. \$0402	Copy Step
0402	IFAC	R0396(AM)	L392com(s). R0394(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. \$0402	Copy Step
0402	IFAC	R0398(AM)	L392com(s). R0394(AM). R0396(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. \$0402	Copy Step
0402	IFAC	-\$IFAC	L392com(s). R0396(AM). R0394(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. \$0402	Copy Step
0403	0407	EKC occ	EKA occ	
0404	0402	EWA occ	EWB occ	
0404	IFAC	L392com(s)	R0394(AM). R0396(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. -\$0402. \$0404	Copy Step
0404	IFAC	\$0404	L392com(s). R0394(AM). R0396(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. -\$0402	Copy Step
0404	IFAC	R0394(AM)	L392com(s). R0396(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. -\$0402. \$0404	Copy Step
0404	IFAC	R0396(AM)	L392com(s). R0394(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. -\$0402. \$0404	Copy Step
0404	IFAC	R0398(AM)	L392com(s). R0394(AM). R0396(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. -\$0402. \$0404	Copy Step
0404	IFAC	-\$IFAC	L392com(s). R0396(AM). R0394(AM). R0398(AM). -\$0367. -\$0392. -\$0394. -\$0396. -\$0398. -\$0402. \$0404	Copy Step
0405	0409	MKC occ	R0405(AM)	
0405	0411	MKC occ	R0405(BM)	
0406	0404	EWC occ	EWD occ	
0407	0413	EKE occ	EKC occ	
0408	0400	MWB occ	R0408(AM)	
0409	0415	RKC occ	R0409(AM)	
0409	0419	RKC occ	R0409(BM)	
0409	5104	R5100(DS)	\$0409. -\$5104	
0409	5104	R5102(DS)	\$0409. -\$5104	
0409	5109	5109G'off	P2214R. P2216N. P2217R. \$0409. -\$5109. EYE occ	
0410	0406	EWf occ	EWf occ	
0411	0415	MKF occ	R0411(AM)	
0411	0419	MKF occ	R0411(BM)	
0411	5096	R5100(CS)	\$0411. -\$5096	
0411	5096	R5102(CS)	\$0411. -\$5096	
0411	5109	5109 G 'off	\$0411. -\$5109. EYE occ. P2214N. P2217R. P2216N	
0412	0410	EWK occ	EWL occ	
0413	0415	EKF occ	R0413(AM)	
0414	0412	EWL occ	EWN occ	
0415	5102	5102G'off	\$0415. -\$5102	
0415	0417	EKK occ	EKJ occ	
0416	5099	MWE occ	R0416(AS)	
0416	5101	R5099(AS)	\$0416. -\$5101	
0416	0408	MWE occ	R0416(BM)	
0417	5102	5102G'off	\$0417. -\$0415. -\$5102	
0417	0421	EKM occ	EKL occ	
0417	GFAL	\$0417	R0431(AS). [R0427(AM) + R0427(AW)]. [R0423(AM) + R0423(AW)]. -\$0431. -\$0427. -\$0423. -\$0421. -\$0458. -\$GFAL	Copy Step
0417	GFAL	R0431(AS)	[R0427(AM) + R0427(AW)]. [R0423(AM) + R0423(AW)]. \$0417. -\$0421. -\$0423. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0417	GFAL	R0427(AM) + R0427(AW)	R0431(AS). [R0423(AM) + R0423(AW)]. \$0417. -\$0421. -\$0423. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0417	GFAL	R0423(AM) + R0423(AW)	R0431(AS). [R0427(AM) + R0427(AW)]. \$0417. -\$0421. -\$0423. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0417	GFAL	-\$GFAL	R0431(AS). [R0423(AM) + R0423(AW)]. [R0427(AM) + R0427(AW)]. \$0417. -\$0421. -\$0423. -\$0431. -\$0427. -\$0458	Copy Step
0418	0414	EWP occ	EXA occ	
0419	0425	MKL occ	MKJ occ	
0419	5100	5100G'off	\$0419. -\$5100	
0419	5100	\$0419	5100G 'off. MKH clr. -\$5100	
0419	CLRT	MKJ clr	\$0419	
0420	0418	EXB occ	R420(AM)	

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

0421	0423	EKP occ	EKN occ	
0421	GFAL	\$0421	R0431(AS). [R0427(AM) + R0427(AW)]. [R0423(AM) + R0423(AW)]. -\$0431. -\$0427. -\$0423. -\$0458. -\$GFAL	Copy Step
0421	GFAL	R0431(AS)	[R0427(AM) + R0427(AW)]. [R0423(AM) + R0423(AW)]. \$0421. -\$0423. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0421	GFAL	R0427(AM) + R0427(AW)	R0431(AS). [R0423(AM) + R0423(AW)]. \$0421. -\$0423. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0421	GFAL	R0423(AM) + R0423(AW)	R0431(AS). [R0427(AM) + R0427(AW)]. \$0421. -\$0423. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0421	GFAL	-\$GFAL	R0431(AS). [R0423(AM) + R0423(AW)]. [R0427(AM) + R0427(AW)]. \$0421. -\$0423. -\$0431. -\$0427. -\$0458	Copy Step
0422	0420	EXD occ	R422(AM)	
0423	0427	ELA occ	R0423(AM) + R0423(AW)	
0423	GFAL	\$0423	R0431(AS). [R0427(AM) + R0427(AW)]. [R0423(AM) + R0423(AW)]. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0423	GFAL	R0431(AS)	[R0427(AM) + R0427(AW)]. [R0423(AM) + R0423(AW)]. \$0423. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0423	GFAL	R0427(AM) + R0427(AW)	R0431(AS). [R0423(AM) + R0423(AW)]. \$0423. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0423	GFAL	R0423(AM) + R0423(AW)	R0431(AS). [R0427(AM) + R0427(AW)]. \$0423. -\$0431. -\$0427. -\$0458. -\$GFAL	Copy Step
0423	GFAL	-\$GFAL	R0431(AS). [R0423(AM) + R0423(AW)]. [R0427(AM) + R0427(AW)]. \$0423. -\$0431. -\$0427. -\$0458	Copy Step
0424	0416	MXC occ	R0424(AM)	
0425	0429	MLA occ	MKL occ	
0426	0422	EXE occ	EXF occ	
0427	0431	ELC occ	R0427(AM) + R0427(AW)	
0427	GFAL	R0427(AM) + R0427(AW)	R0431(AS). \$0427. -\$0458. -\$0431. -\$GFAL	Copy Step
0427	GFAL	R0431(AS)	[R0427(AM) + R0427(AW)]. \$0427. -\$0458. -\$0431. -\$GFAL	Copy Step
0427	GFAL	\$0427	[R0427(AM) + R0427(AW)]. R0431(AS). -\$0458. -\$0431. -\$GFAL	Copy Step
0427	GFAL	-\$GFAL	R0431(AS). [R0427(AM) + R0427(AW)]. \$0427. -\$0431. -\$0458	Copy Step
0428	0426	EXF occ	EXH occ	
0429	0435	MLC occ	R0429(AM)	
0430	0424	MXD occ	MYA occ	
0431	0433	ELH occ	R0431(BM)	
0431	0458	0458G'off	\$0431. -\$0458	
0431	0458	R0468(BC)	\$0431. -\$0458	
0431	RGPL	ELH occ	R0431(AS)	
0431	CLRT	ELF clr	\$0431. ELG clr. -UELH-AB	
0431	GFAL	R0431(AS)	\$0431. -\$GFAL	Copy Step
0431	GFAL	\$0431	R0431(AS). -\$GFAL	Copy Step
0431	GFAL	-\$GFAL	R0431(AS). \$0431	Copy Step
0431	RGP2	ELH occ	R0431(CS)	
0432	0428	EXH occ	R0432(AM)	
0433	0441	ELN occ	R0433(AM)	
0433	0443	ELN occ	R0433(BM)	
0435	0441	MLE occ	R0435(AM)	
0435	0443	MLE occ	R0435(BM)	
0436	0432	EYA occ	EYC occ	
0437	0441	SZF occ	R0437(AM)	
0437	0443	SZF occ	R0437(BM)	
0437	0466	5116G'off	\$0437. -\$0466. \$5116. P2237R	
0437	0466	5118G'off	\$0437. -\$0466. \$5118	
0437	0466	\$5116	\$0437. -\$0466. 5116G 'off'. P2237R	
0437	0466	\$5118	\$0437. -\$0466. 5118G 'off'	
0437	0466	0466G'off	\$0437. -\$0466	
0437	RGP5	SZE clr	PGP2 R. \$0437. SZD clr. SZF clr	
0437	RGP6	SZF occ	R0437(CS). \$0437	
0438	5107	5107G'off	P2215N. \$0438. -\$5107. MYE occ	
0438	5107	MYE occ	5107'off. \$0438. P2215N. -\$5107	
0438	5109	5109G'off	P2215N. P2216R. P2217R. \$0438. -\$5109.EYE occ. -\$5107	
0438	0430	MYA occ	R0438(AM)	
0438	5111	5111 G 'off	\$0438. -\$0444. -\$5111. MYH occ. P2215N	
0439	0441	SLR occ	R0439(BM)	

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

0439	0443	SLR occ	R0439(CM)	
0439	5114	SLR occ	R0439(AS)	
0440	5109	5109G'off	\$0440. -\$5109. P2217N	
0440	0436	EYC occ	EYD occ	
0441	0445	ELU occ	R0441(AM)	
0441	5116	5116G'off	\$0441. -\$5116. P2239N	
0442	5105	EYG occ	R0442(AS)	
0442	0438	EYG occ	R0442(BM)	
0442	0440	EYG occ	R0442(CM)	
0443	0449	MLM occ	R0443(AM)	
0443	5116	5116G'off	\$0443. -\$5116. P2239R	
0443	5118	5118G'off	\$0443. -\$5118	
0444	5105	MYG occ	R0444(AS)	
0444	5111	5111G'off	\$0444. -\$5111	
0444	5111	R5107(CS)	\$0444. -\$5111	
0444	0438	MYG occ	R0444(BM)	
0444	CLRT	MYH clr	\$0444. -UMYG-BA	
0445	0447	EJ occ	ELV occ	
0446	0442	EYK occ	R0446(AM) + R0446(AW)	
0447	DELS	EJ clr	\$0447	
0448	0446	EYL occ	EYN occ	
0449	DMLS	CR clr	\$0449	
0450	5111	BYA occ	R0450(BS). \$0444	
0450	0444	BYA occ	R0450(BS). -\$0444	
0450	RROM	BYA occ	R0450(AM)	
0452	0448	EYP occ	EYR occ	
0454	0444	MYL occ	R0454(AM)	
0456	0452	EYR occ	EZA occ	
0458	0431	0431G'off	\$0458. -\$0431	
0458	0456	ELE occ	R0458(AM)	
0458	CLRT	ELG clr	\$0458. ELF clr. -UELE-BA	
0458	GFAL	R0431(AS)	\$0458. -\$0431. -\$GFAL	Copy Step
0458	GFAL	-\$GFAL	R0431(AS). \$0458. -\$0431	Copy Step
0460	0456	EZC occ	R0460(AM)	
0460	5113	5113G'off	\$0460. -\$5113	
0460	CLRT	EZD clr	\$0460. EZE occ	
0460	GFAL	R5113(AS)	\$0460. -\$5113. -\$GFAL	Copy Step
0462	0454	MZA occ	MZB occ	
0462	5121	5121G'off	\$0462. -\$5121	
0462	CLRT	MZB clr	\$0462	
0464	0458	SLK occ	R0464(BM)	
0464	0460	SLK occ	R0464(AM)	
0466	0437	0437G'off	\$0466. -\$0437	
0466	0437	5121G'off	\$0466. -\$0437. \$5121	
0466	0437	\$5121	\$0466. -\$0437. 5121G'off	
0466	0462	SZD occ	R0466(BM)	
0466	RGP3	SZD occ	R0466(AS). \$0466	
0466	RGP4	SZE occ	R5121(AS). PGP1 R. \$0466	
0466	RGP4	SZE clr	PGP2 R. \$0466. -\$0437. SZD clr. SZF clr	
0468	0431	SLM occ	R0468(BC)	
0468	0458	SLM occ	R0468(BM)	
0468	0460	SLM occ	R0468(AM)	
0468	5113	SLM occ	R0468(AC)	
0470	5125	5125G'off	\$0470. -\$5125	

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

0470	0460	EZG occ	R0470(AM) + R0470(AW)	
0472	0462	MZD occ	R0472(AM)	
0474	0470	EZP occ	R0474(BM)	
0474	0472	EZP occ	R0474(AM)	
0476	0470	MZK occ	R0476(BM)	
0476	0472	MZK occ	R0476(AM)	
0478	0474	FH occ	R0478(AM)	
0480	0476	DV occ	R0480(AM)	
0486	R486	\$0486		Copy Step & Sound DRW
0488	R488	\$0488		Copy Step & Sound DRW
0951	0355	ETE occ	R0951(AM)	
0951	0362	0362 G 'off	\$0951. -\$0362	
0951	CLRT	ETC clr	ETB occ. ETD clr. \$0951. -UETE-AB	
0953	0359	MTZ occ	R0953(AM)	
0953	0364	0364 G 'off	\$0953. -\$0364	
0953	CLRT	MTB clr	MTA occ. \$0953. -UMTZ-AB	
5078	0337	SSA occ	R5078(AS). \$0354	
5078	0354	SSA occ	R5078(AS)	
5080	0337	SSA occ	R5080(AS). \$0354	
5080	0354	SSA occ	R5080(AS)	
5082	0337	SSA occ	R5082(AS). \$0354	
5082	0354	SSA occ	R5082(AS)	
5084	0337	SSB occ	R5084(AS). \$0354	
5084	0354	SSB occ	R5084(AS)	
5086	0337	SSB occ	R5086(AS). \$0354	
5086	0354	SSB occ	R5086(AS)	
5087	0347	ETA occ	R5087(BS)	
5087	R366	ETA occ	R5087(AS)	
5088	ICIN	EGF occ	R5088(AS)	
5088	IFAC	L5088comS (s)	\$5088. -IFAC	Copy Step
5088	IFAC	\$5088	L5088comS (s). -IFAC	Copy Step
5096	0411	0411G 'off	\$5096. -\$0411	
5096	5109	5109 G 'off	\$5096. -\$5109. -\$0411. EYE occ. P2214N. P2216N. P2217R	
5096	CLRT	MKE clr	\$5096. MKF occ	
5099	5101	SWE occ	R5099(AS). -\$5101	
5099	0416	SWE occ	R5099(AS). \$5101	
5099	RCHS	SWE clr	MWE clr. \$5099	
5100	0409	MKH occ	R5100(DS). \$5104	
5100	0411	MKH occ	R5100(CS). \$5096	
5100	0419	-\$0419	\$5100. -\$5100G'off	
5100	0438	MKH occ	R5100(BS). -\$0438	
5100	5096	MKH occ	R5100(CS). -\$5096	
5100	5104	MKH occ	R5100(DS). -\$5104	
5100	5105	MKH occ	R5100(AS)	
5100	5107	MKH occ	R5100(BS). \$0438	
5100	CLRT	MKJ clr	\$5100. -UMKH-CB	
5101	0416	0416G'off	\$5101. -\$0416	
5102	0409	EKH occ	R5102(DS). \$5104	
5102	0411	EKH occ	R5102(CS). \$5096	
5102	0438	EKH occ	R5102(BS). -\$0438	
5102	0440	EKH occ	R5102(ES)	
5102	5096	EKH occ	R5102(CS). -\$5096	
5102	5104	EKH occ	R5102(DS). -\$5104	
5102	5105	EKH occ	R5102(AS)	

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

5102	5107	EKH occ	R5102(BS). \$0438	
5104	0409	0409G'off	\$5104. -\$0409	
5104	5109	5109 G 'off	\$5104. -\$5109. -\$0409. EYE occ. P2214R. P2216N. P2217R	
5104	CLRT	RKB clr	\$5104. RKC occ	
5105	5107	SYE occ	R5105(AS)	
5105	5107	5107G'off	\$5105. -\$5107. MYE occ. P2215R	
5105	5109	5109G'off	\$5105. -\$5109. EYE occ. P2215R. P2216R. P2217R. -\$5107	
5105	5111	5111 G 'off	\$5105. -\$5111. -\$0444. P2215R. MYH occ	
5105	RRED	SYE clr	MYE clr. \$5105	
5107	0415	MYF occ	R5107(AS)	
5107	5100	MYF occ	R5107(BS). \$0419. -\$5100	
5107	5109	5109 G 'off	\$5107. -\$5109. EYE occ. P2217R. P2216R. P2215N	
5107	5111	MYF occ	R5107(CS). -\$5111	
5107	0419	MYF occ	R5107(BS). -\$0419	
5107	0444	MYF occ	R5107(CS). \$5111. -\$0444	
5109	0415	EYF occ	R5109(AS)	
5111	0444	0444G'off	\$5111. -\$0444	
5111	0444	R0450(BS)	\$5111. -\$0444	
5111	UMIN	MYK occ	R5111(AS)	
5111	CLRT	MYH clr	\$5111. -UMYK-AC. -UMYK-BC	
5113	0433	EZE occ	R5113(BS)	
5113	0460	0460G'off	\$5113. -\$0460	
5113	0460	R0468(AC)	\$5113. -\$0460	
5113	RGPL	EZE occ	R5113(AS)	
5113	CLRT	EZD clr	\$5113. EZC occ. -UEZE-AB	
5113	GFAL	R5113(AS)	\$5113. -\$GFAL	Copy Step
5113	GFAL	\$5113	R5113(AS). -\$GFAL	Copy Step
5113	RGP2	EZE occ	R5113(C1S) + R5113(C2S)	
5114	5125	SLR occ	R5114(AS). \$0470	
5114	0470	SLR occ	R5114(AS). -\$0470	
5114	RGP1	SLR clr	ELP clr. P2234R. \$5114	
5116	RGPC	ELR occ	R5116(BS)	
5116	0437	ELR occ	R5116(AS). \$0466	
5116	0466	ELR occ	R5116(AS). -\$0466	
5116	GFAC	R5116(BS)	\$5116. -\$GFAC	Copy Step
5116	GFAC	\$5116	R5116(BS). -\$GFAC	Copy Step
5118	0437	MLH occ	\$0466. R5118(AS)	
5118	0466	MLH occ	R5118(AS). -\$0466	
5121	0437	MZD occ	R5121(AS). -\$0437. PGP1 N	
5121	0466	MZD occ	R5121(AS). \$0437. PGP1 N	
5121	0466	MZD occ	R5121(AS). PGP1 R	
5121	CLRT	MZB clr	\$5121. -UMZD-AC. -UMZD-BC	
5125	5114	EZJ occ	R5125(AS)	
5125	0470	0470G'off	\$5125. -\$0470	
5125	0470	R5114(AS)	\$5125. -\$0470	
A366	0358	RFC occ	R0366(AM)	
A366	CLRT	-\$B366	\$A366. RFD clr. RFE clr	
A366	F366	\$A366		Copy Step
A936	0418	SJB occ	R936(AM)	
A936	CLRT	-\$B936	\$A936. SJC clr	
A936	F936	\$A936		Copy Step
ALDS	CLRT	-\$X101		
B366	A366	\$B366	0366G'off. -\$A366	
B366	A366	0366G'off	-\$A366. \$B366	

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

B366	CLRT	-\$R366	\$B366. RFD clr. RFE clr	
B366	F366	-\$A366	\$B366	Copy Step
B366	F366	\$B366	-\$A366. 0366G@R	Copy Step
B936	A936	\$B936	-\$A936. 0936G 'off'	
B936	A936	0936G 'off'	-\$A936. \$B936	
B936	CLRT	-\$R936	\$B936. SJC clr	
B936	F936	-\$A936	\$B936	Copy Step
B936	F936	\$B936	-\$A936. 0936G@R	Copy Step
F366	CLRT	-\$A366	\$F366. -\$B366	
F366	CLRT	-\$B366	\$F366. -\$A366. (RFD occ + RFE occ)	
F936	CLRT	-\$A936	-\$B936. \$F936	
F936	CLRT	-\$B936	-\$A936. \$F936. SJC occ	
GFAC	CLRT	SLR clr	\$GFAC .ELR clr . P2235R	
GFAC	CLRT	-R5116(BS)	\$GFAC	
GFAL	CLRT	SLK clr	\$GFAL. ELK clr. P2224R	
GFAL	CLRT	-R0431(AS)	\$GFAL	
GFAL	CLRT	-R5113(AS)	\$GFAL	
ICIN	RIFC	EGE clr	\$ICIN. P2197R. EGF clr. P2196N	
IFAC	CLRT	L5088comS (xs)	\$IFAC	
IFAC	CLRT	L0392 comS (xs)	\$IFAC	
IFAC	CLRT	-\$0392	\$IFAC. [R0392(BS) + R0392(CS)]	
IFAC	CLRT	-\$5088	\$IFAC. R5088(AS)	
IFAC	CLRT	-R0394(AM)	\$IFAC. -\$0367. -\$0392. L0392comS (s)	
IFAC	CLRT	-R0396(AM)	\$IFAC. -\$0394. -\$0367. -\$0392. L0392comS (s)	
IFAC	CLRT	-R0398(AM)	\$IFAC. -\$0396. -\$0394. -\$0367. -\$0392. L0392comS (s). R0396(AM)	
IFAC	CLRT	-R0400(BM)	\$IFAC. -\$0394. -\$0367. -\$0392. L0392comS (s)	
IFAL	CLRT	L0351 comS (xs)	\$IFAL	
IFAL	CLRT	L0353 comS (xs)	\$IFAL	
IFAL	CLRT	-\$0351	\$IFAL. [R0351(AS) + R0351(BS) + R0351(CS)]	
IFAL	CLRT	-\$0353	\$IFAL. [R0353(AS) + R0353(BS) + R0353(CS)]	
IFAL	CLRT	-R0349(AM)	\$IFAL. -\$0353. -L0351comS (s)	
IFAL	CLRT	-R0341(BM)	\$IFAL. -\$0353. -\$0349. -\$0368. -\$0347. -L0351comS (s)	
IFAL	CLRT	-R0335(AM)	\$IFAL. -\$0353. -\$0349. -\$0368. -\$0347. -\$0341. -L0351comS (s)	
IFAL	CLRT	-R0329(AM)	\$IFAL. -\$0353. -\$0349. -\$0368. -\$0347. -\$0341. -\$0335. -L0351comS (s)	
IFAL	CLRT	-R0343(BM)	\$IFAL. -\$0353. -\$0349. -\$0368. -\$0347. -L0351comS (s)	
IFAL	CLRT	-R0345(AM)	\$IFAL. -\$0351. -L353comS (s)	
IFAL	CLRT	-R0329(BM)	\$IFAL. -\$0351. -\$0345. -L353comS (s)	
NDCN	0361	0361G 'off'	P2196R. -\$0361	
NDCN	0378	0378G 'off'	P2193R. -\$0378	
NDCN	0380	0380G 'off'	P2194R. -\$0380	
NDCN	0382	0382G 'off'	-\$0382	
NDCN	0384	0384G 'off'	-\$0384	
NDCN	0437	R0437(AM) + R0437(BM)	-\$0437. -\$0466	
NDCN	0466	R0466(BM)	-\$0466. -\$0437	
NDCN	0439	R0439(BM)	-\$0439	
NDCN	0464	0464G 'off'	P2224R. -\$0464	
NDCN	0468	0468G 'off'	-\$0468	
NDCN	5078	5078G 'off'	-\$5078	
NDCN	5080	5080G 'off'	-\$5080	
NDCN	5082	5082G 'off'	-\$5082	
NDCN	5084	5084G 'off'	-\$5084	
NDCN	5086	5086G 'off'	-\$5086	
NDCN	5099	R5099(AS)	-\$5099	
NDCN	5105	R5105(AS)	-\$5105	

STRATFORD IECC - WORKSTATION 2 (ILFORD)

TRAIN DESCRIBER STEPPING TABLES

NDCN	5114	R5114(AS)	-5114	
Q336	PALS	-\$0336	\$Q336. RSB occ	
Q338	UELS	-\$0338	\$Q338. ESC occ	
Q361	0361	\$Q361		Copy Step & Sound DRW
Q361	CLRT	\$0361	\$Q361	
Q378	0378	\$Q378		Copy Step & Sound DRW
Q378	CLRT	\$0378	\$Q378	
Q380	0380	\$Q380		Copy Step & Sound DRW
Q380	CLRT	\$0380	\$Q380	
Q382	0382	\$Q382		Copy Step & Sound DRW
Q382	CLRT	\$0382	\$Q382	
Q384	0384	\$Q384		Copy Step & Sound DRW
Q384	CLRT	\$0384	\$Q384	
Q431	0431	\$Q431		Copy Step & Sound DRW
Q431	CLRT	\$0431	\$Q431	
Q439	0439	\$Q439		Copy Step & Sound DRW
Q439	CLRT	\$0439	\$Q439	
Q458	0458	\$Q458		Copy Step & Sound DRW
Q458	CLRT	\$0458	\$Q458	
Q464	0464	\$Q464		Copy Step & Sound DRW
Q464	CLRT	\$0464	\$Q464	
Q468	0468	\$Q468		Copy Step & Sound DRW
Q468	CLRT	\$0468	\$Q0468	
R309	CLRT	-\$T309	\$R309	
R309	CLRT	-\$T291	\$R309. -\$T309	
R317	CLRT	-\$0317	\$R317	
R317	CLRT	-R0317(AM)	\$R317	
R366	CLRT	RFD clr	RFE clr	
R486	CLRT	-\$0486	\$R486	
R488	CLRT	-\$0488	\$R488	
R936	A936	0936G 'off'	-\$A936. -\$B936. \$R936	
R936	CLRT	SJC clr	\$R936	
ROM1	UMIN	BYC occ	BYA occ . P2219N	
ROM1	XROM	\$ROM1		Quiet Copy Step
RROM	XROM	\$RROM	-\$ROM1	Quiet Copy Step
RROM	CLRT	BYA clr	BYC occ . P2219N. \$RROM	
UMIN	0450	P2219N	\$UMIN . -\$0450 . BYC occ	
UMIN	0450	R0450(BS)	\$UMIN . -\$0450 . BYC occ	
UMIN	0450	BYC occ	\$UMIN . -\$0450 . BYA clr	
UMIN	CLRT	BYC clr	BYA occ . \$UMIN	
XROM	CLRT	-\$ROM1	\$XROM	
X101	ALDS	\$X101		Copy Step

Updated		
Version	Produced	Checked
ACV1		
AJ1		
AJ2		

PRODUCED		11/5/2015
CHECKED		11-05-2015
ISSUED		