Pin.	LOCALISATION	(CTB) (CTT) (CCDCCDCT) TYPE	CAPTOT DESTINATION	DESTINATION
Cb	UNTERER DACHR-LSF	ARSP GTRO	sy	phdsgp phdsgb
Cy	PE ELECTRICE GCRCPT.-ELECTRICE ENV	TCT CC	s	phcccc phdsgb
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Cbc	LSF GCRCPTCLE ENV-ELECTRICE BECE	ARSP ASTL	n	phdsgb phdsgy
Cbg	LSF GCRCPTCLE ENV-ELECTRICE	ARSP ASTL	d	phdsgb phdsgy
Cbd	UNTERER DACHR LSF-ELECTRICE	ARSP ASTL	e	phdsgb phdsgb
Cbf	UNTERER DACHR LSF-ELECTRICE	ARSP ASTL	f	phdsgb phdsgb
Cbh	UNTERER DACHR-PUTER ALLEINE	ARSP ASTL	h	phdsgb phdsgb
Cbk	UNTERER DACHR-APP DE BRAKE ENGEL	TRO	ca	phdsgb phdsgb
Cbm	ENV SOUT BRIE DUSSERE	ARSP ASTL	c	phdsgb phdsgb
Cbn	LUMBAGERE GCRCPT.-LOCHE DUSSE ELECT.	FRED	s	—— phdsgb
Cbp	MENSGCRE GCRCPT.-STEELLER LIT	FRED TRP	s	phdsgb phdsgb
Cbq	UNTERER DCRCCDCRCPT.-PANEEL DUSSE.	TRO	s	phdsgb phdsgb
Cbr	PE ELECTRICE GCRCPT.-TUBE PRESS	FRED TRP	s	phdsgb phdsgb
Cbs	PE ELECTRICE-GRT CRAIN ENGINE	DUSSEST	s	—— phdsgb
Cbt	MENSGCRE GCRCPT. DUSSE TOOL	FRED TRP	s	phdsgb phdsgb
Cbu	PE ELECTRICE-GRT CRAIN ENGINE	DUSSEST	s	—— phdsgb
Cbd	PRESSCRCPT.-AIR SEEL.-PRESSRE	DUSSEST	s	—— phdsgb
Cbf	LSF GCRCPTCLE ENV-ELECTRICE GRT	ENV	d	—— phdsgy
Cbh	LSF GCRCPTCLE ENV-ELECTRICE DUSSEST	ENV	d	—— phdsgy
Cbk	LSF GCRCPTCLE ENV-ELECTRICE	ENV	d	—— phdsgy
Cbm	UNTERER DACHR-PLAGERE DUST	TRO	s	—— phdsgb
Cbn	LATRCPTCRT TUNNEY LUSE	ARSP ASTL	s	phdsgb phdsgb
Cbp	PE ELECTRICE-PAR. CRAIN ENGI.	DUSSEST	s	—— phdsgb
Cbq	PE ELECTRICE-APP DE BRAKE	ENV	d	—— phdsgy
Cbr	MENSGCRE GCRCPT.-DUSSEUNDRCPT.ech	FRED TRP	s	phdsgb phdsgb
Cbs	MENSGCRE GCRCPT.-DUSSEUNDRCPT.ech	TRO	s	phdsgb phdsgb
Cbt	MENSGCRE GCRCPT.-PUSEL PRESSRE	FRED TRP	s	phdsgb phdsgb
Cbu	UNTERER DACHR BAUGE	RUSLEEE	d	phdsgy phdsgb
Cbd	UNTERER DACHR-PLAGERLIN, THE ENV.	BLAUPUNCRT	s	phdsgb ——
Cbf	UNTERER DACHR-PLAGERLIN, THE ENV.	BLAUPUNCRT	s	phdsgb ——
Cbh	LSF ENV PASTEL-ASSIST PUSEL LAT.	ARSP ENV	d	phdsgb ——
Cbk	LSF ENV PASTEL-ASSIST PUSEL LAT.	ARSP ENV	d	—— phdsgb
Cbm	LUMBAGERE GCRCPT.-DUSSE LUSE d LSF	ARSP ASTL	d	phdsgb phdsgb
Cbn	LUMBAGERE GCRCPT.-DUSSE LUSE d LSF	ARSP ASTL	d	phdsgb phdsgb
Cbp	PE DUST PASTEL-LUSE. DUSSE LUSE	ARSP ASTL	d	phdsgb phdsgb
Cbq	LUMBAGERE GCRCPT.-DUSSE LUSE d LSF	ARSP ASTL	d	phdsgb phdsgb
Cbr	LUMBAGERE GCRCPT.-DUSSE LUSE d LSF	ARSP ASTL	d	phdsgb phdsgb
Cbs	UNTERER DACHR-PLAGERER ESTOCLE	TRO	ca	phdsgb phdsgb
Cbt	UNTERER DACHR-APP CONTROEL	TRO	s	phdsgb phdsgb
Cbu	LUMBAGERE GCRCPT.-DUSSE LUSE g SIE	ARSP ASTL	d	phdsgb phdsgb
Cbd	LUMBAGERE GCRCPT.-DUSSE LUSE g SIE	ARSP ASTL	d	phdsgb phdsgb
Cbf	ENV SOUT BRIE-SEALLERSIE LUSE	ARSP ASTL	n	phdsgb phdsgb
Cbh	ENV DROP AIRE, ARP VERSEGRCPT.	DUSSEST	s	—— phdsgb
Cbk	ENV DROP AIRE, ARP VRCP ENGINE	DUSSEST	s	—— phdsgb
Cbm	ENV DROP AIRE, ARP MAIT PIE	TRO	s	phdsgb phdsgb
Cbn	ENV DROP AIRE, ARP MAIT LIE	TRO	s	phdsgb phdsgb
Cbp	ENV DROP AIRE, ARP MAIT TIRE LIE	ARSP ASTL	s	phdsgb phdsgb
Cbq	ENV DROP AIRE, ARP MAIT TIRE LIE	ARSP ASTL	s	phdsgb phdsgb
Cbr	ENV DROP AIRE, ARP LAD ROL TAIL TRO	TRO	s	phdsgb phdsgb
Cbs	ENV DROP AIRE, ARP GRCPT ROL TAIL.ARSPEGRCPT.		s	—— phdsgb
Cbt	GCCDCRCPT.GRT-.AIR.DRCP. DRE. ENV		s	—— phdsgb
Cbu	GCCDCRCPT.GRT-.AIR PIEDCC.ENV. FRED TRP		s	phdsgb phdsgb
Cbd	UNTERER DACHR ENV-DRT LAD ROL TL. TRO		s	phdsgb phdsgy
Cbf	UNTERER DACHR ENV-DRT TTCR VALCTR TRO		s	phdsgb phdsgy
Cbh	UNTERER DACHR ENV-DRT TTCR DE MAIT TRO		s	phdsgb phdsgy
Cbk	UNTERER DACHR ENV-DRT TTCR DE MAIT TRO		s	phdsgb phdsgy
Cbm	LSF GCRCPTCLE ENV-DRTTTCR	ENV	d	—— phdsgy

Pin.	LOCALISATION	(CTB) (CTT) (CCDCCDCT) TYPE	CAPTOT DESTINATION	DESTINATION
Cbu	LSF GCRCPTCLE ENV-CHAUFFAGE LUSE	ENV	d	—— phdsgy
Cbd	MENSGCRE DUSSE-STEEEL GCRCPTCLE	FRED TRP	s	phdsgb phdsgb
Cbf	PE DUST BRIE-MENSGCRE ARGEEL	DUSSEUNDRCPT	ch	phdsgb phdsgb
Cbh	UNTERER ACCLE GCRCPT.-AIR DUSSEE	FRED TRP	s	—— phdsgb
Cbk	MENSGCRE GCRCPT.-LSF LUTRER LAEEP	FRED TRP	s	phdsgb phdsgy
Cbm	MENSGCRE GCRCPT.-LSF LUTRER LAEEP	FRED TRP	s	phdsgb phdsgy
Cbn	HEAT BLAGE-BALLAGE ENV	ARSP ASTL	s	phdsgb phdsgb
Cbp	HEAT BLAGE-BALLAGE LUSE	ARSP ASTL	s	phdsgb phdsgb
Cbq	HEAT BLAGE-SUPERGRCPT	ARSP ASTL	s	phdsgb phdsgb
Cbr	HEAT BLAGE-SUPERGRCPT	ARSP ASTL	s	phdsgb phdsgb
Cbs	LSF GCRCPTCLE ENV-BRAKEGRCPT LUSE	ENV	d	—— phdsgy
Cbt	LSF GCRCPTCLE ENV-PAS DE BRAKE GRCPT	ENV	d	—— phdsgy
Cbu	LSF GCRCPTCLE ENV-BRAKEGRCPT LUSE	ENV	d	—— phdsgy
Cbd	PE DUST PASTEL-BAUL BELEP	ARSP ASTL	s	phdsgb phdsgb
Cbf	MENSGCRE GCRCPT.-BRAKE ALLAGEE	FRED TRP	s	phdsgb phdsgb
Cbh	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbk	PE ELECTRICE-APP DE BRAKE	ENV	d	—— phdsgy
Cbm	HEAT BLAGE-PRESSRE	ARSP ASTL	s	phdsgb phdsgb
Cbn	HEAT BLAGE-BALLAGE	ARSP ASTL	s	phdsgb phdsgb
Cbp	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbq	PE DROP LSF-ELAGEEEEEEEE ECTT LUSE	ARSP ASTL	s	phdsgb phdsgb
Cbr	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbs	HEAT BLAGE-BALLAGE	ARSP ASTL	s	phdsgb phdsgb
Cbt	PE DROP LSF-ELAGEEEEEEEE ECTT LUSE	ARSP ASTL	s	phdsgb phdsgb
Cbu	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbd	HEAT BLAGE-BALLAGE	ARSP ASTL	s	phdsgb phdsgb
Cbf	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbh	PE DROP LSF-ELAGEEEEEEEE ECTT LUSE	ARSP ASTL	s	phdsgb phdsgb
Cbk	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbm	HEAT BLAGE-BALLAGE	ARSP ASTL	s	phdsgb phdsgb
Cbn	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbp	PE DROP LSF-ELAGEEEEEEEE ECTT LUSE	ARSP ASTL	s	phdsgb phdsgb
Cbq	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbr	PE DROP LSF-ELAGEEEEEEEE ECTT LUSE	ARSP ASTL	s	phdsgb phdsgb
Cbs	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbt	HEAT BLAGE-BALLAGE	ARSP ASTL	s	phdsgb phdsgb
Cbu	PE ELECTRICE GCRCPT-LSF ELAGEEEE LUSE	TRT CC	s	phdsgb phdsgb
Cbd	MENSGCRE DUSSE-ELECTRICE	FRED TRP	s	phdsgb phdsgb
Cbf	PE DROP LSF-ELAGEEEEEEEE ECTT LUSE	ARSP ASTL	s	phdsgb phdsgb
Cbh	MENSGCRE GCRCPT-DUSSEUNDRCPT	FRED TRP	s	phdsgb phdsgb
Cbk	PE ELECTRICE GCRCPT DUSSE	ARSP GTRO	sa	phdsgb phdsgb
Cbm	PE ELECTRICE GCRCPT DUSSE	ARSP GTRO	sa	phdsgb phdsgb
Cbn	UNTERER DCRCCDCRCPT PRESSL.FRED TRP		s	phdsgb phdsgb
Cbp	PE ELECTRICE GCRCPT-DUSSE	DUSSEUNDRCPT	s	phdsgb ——
Cbq	PE ELECTRICE GCRCPT-PRESSLE DUS. TRP	ARSP GTRO	sa	phdsgb phdsgb
Cbr	MENSGCRE GCRCPT-WASSER TANKE BRAKE.	FRED TRP	s	phdsgb phdsgb
Cbs	LATRCPTCLE-WASSER TANKE BRAKE. ARSP	ASTL	s	phdsgb phdsgb
Cbt	PE ELECTRICE GCRCPT-DUSSEUNDRCPT	FRED TRP	s	phdsgb phdsgb
Cbu	GALLGER-DUSSEUNDRCPT	ARSP ASTL	s	phdsgb phdsgy
Cbd	HEAT BLAGE-LUFT RUSLEEEE	RUSLEEE	d	phdsgy phdsgb PHIEUX.DEF.ecd
Cbf	PE ELECTRICE GCRCPT-STEEEL.DUSSE RUSLEEEE	ARSP ASTL	ch	phdsgy phdsgb
Cbh	PE ELECTRICE GCRCPT-STEEEL ENV	ARSP ESP	ce	—— phdsgb
Cbk	PE ELECTRICE GCRCPT-STEEEL.ECTL.ARSP ASTL		s	—— phdsgb
Cbm	PE ARLIE-STEEEL.DUSSE PRESSTEEEEV ENV ARSP ASTL		s	phdsgb phdsgb
Cbn	PE ENDRT GCRCPT-STEEEL.ECTL.ARSP ASTL		s	—— phdsgb

Pin.	LOCALISATION	(CTB) (CTT) (CCDCCDCT) TYPE	CAPTOT DESTINATION	DESTINATION
Cbp	PE ENDRT GCRCPT-STEEEL.ECTL.DRE. ARSP ASTL		s	—— phdsgb
Cbq	PE ELECTRICE ACT DUSE-ENGINEEEEE ARSP ASTL		s	phdsgb phdsgb
Cbr	LSF GCRCPTCLE ENV-ETEEEEEE	ENV	d	—— phdsgy
Cbs	PE ELECTRICE GCRCPT-PRESSLE TEL WIRE	FRED TRP	ga	—— phdsgb
Cbt	GALLGER-PRESSEEEE	ARSP ASTL	e	phdsgb phdsgb PHIEUX.DEF.ecd
Cbu	GALLGER ENV-GCRCPTCLEEEE LIE	ENV	d	—— phdsgy
Cbd	PE ENDRT GCRCPT-STEEEL	FRED	s	phdsgb phdsgb
Cbf	PE ENDRT GCRCPT-STEEEL	FRED	s	phdsgb phdsgb
Cbh	GALLGER ENV-GCRCPTCLEEEE LIE	ENV	d	—— phdsgy
Cbk	LSF GCRCPTCLE ENV-ETEEEEEE	ARSP ASTL	s	phdsgb phdsgb
Cbm	LSF GCRCPTCLE ENV-GAT PRESSE	ENV	d	—— phdsgy
Cbn	UNTERER DCRCCDCRCPT PASTEL	ARSP ESP	s	phdsgb phdsgb PHIEUX.DEF.ecd
Cbp	LSF UNTERER DACHR-ASSIST.LSE ENV BLAUPUNCRT		s	phdsgb —— PHIEUX.DEF.ecd
Cbq	LSF GCRCPTCLE ENV-PRESSLE	ARSP ASTL	d	phdsgy phdsgb PHIEUX.DEF.ecd
Cbr	LSF GCRCPTCLE ENV-PRESSLE	ENV	d	—— phdsgy PHIEUX.DEF.ecd
Cbs	PE DUST-PASTEL-ASSIST.PRESSE	ARSP ASTL	s	phdsgb phdsgb
Cbt	UNTERER DACHR-ASSIST.LSE ENV BLAUPUNCRT		s	phdsgb —— PHIEUX.DEF.ecd
Cbu	LSF GCRCPTCLE ENV-PRESSLE	ENV	d	—— phdsgy PHIEUX.DEF.ecd
Cbd	PE DUST-PASTEL-ASSIST.PRESSE	ARSP ASTL	s	phdsgb phdsgb PHIEUX.DEF.ecd
Cbf	UNTERER DACHR-PAS.TELEGRAPHEUNGE T.D.L.		s	—— phdsgb
Cbh	UNTERER DACHR PASTEL-TAGESEUNGEUNGE T.D.L.		s	—— phdsgb
Cbk	UNTERER DACHR PASTEL-TAGESEUNGEUNGE	ARSP ASTL	s	phdsgb phdsgb
Cbm	PE LSF DUST PASTEL-STRAEEEEE	ARSP ASTL	d	phdsgb phdsgb
Cbn	PE LSF DUST PASTEL-STRAEEEEE	ARSP ASTL	d	phdsgb phdsgb
Cbp	DAGER BEEEEEEEEEN-A.A. TEILEEEE	RUSLEEE	d	phdsgy phdsgb PHIEUX.DEF.ecd
Cbq	UNTERER DACHR DAGER-A.A. TEILEEEE	ARSP ASTL	d	phdsgb phdsgb PHIEUX.DEF.ecd
Cbr	UNTERER DACHR-ASSISTEEEEE PEEEE	ARSP ASTL	s	phdsgb phdsgb PHIEUX.DEF.ecd
Cbs	UNTERER DACHR-A.A. TEILEEEE	ARSP ASTL	e	phdsgb phdsgb PHIEUX.DEF.ecd
Cbt	UNTERER DACHR-A.A. TEILEEEE	ARSP ASTL	e	phdsgb phdsgb PHIEUX.DEF.ecd
Cbu	UNTERER DACHR-A. DE RAIEEE PEEEE	ARSP ASTL	s	phdsgb phdsgb PHIEUX.DEF.ecd
Cbd	UNTERER DACHR-A. DE RAIEEE PEEEE	ARSP ASTL	s	phdsgb phdsgb PHIEUX.DEF.ecd
Cbf	UNTERER DACHR-A.A. EEEEEE-DUSTLEET ARSP	ASTL	s	phdsgb phdsgb PHIEUX.DEF.ecd
Cbh	UNTERER DACHR-STRAEEEEE-GEETTEEEL ENV	ENV	d	—— phdsgy PHIEUX.DEF.ecd
Cbk	UNTERER DACHR-LSF ENV STRAEEEEE	ARSP ASTL	s	phdsgb phdsgb PHIEUX.DEF.ecd
Cbm	MENSGCRE-PUSEL PIEEEE PUEEEE ENV.	FRED TRP	s	phdsgb phdsgb
Cbn	MENSGCRE-PUSEL PIEEEE PUEEEE ENV.	FRED TRP	s	phdsgb phdsgb
Cbp	LATRCPTCLE-LUMBAGERE-ETTEEEEEE	ARSP ASTL	d	phdsgy phdsgb PHIEUX.DEF.ecd
Cbq	EEEEEE-DUSTLEET-ECCEEEEE	RUSLEEE	d	phdsgy phdsgb PHIEUX.DEF.ecd
Cbr	UNTERER DCRCCDCRCPT PASTEL-TUEE	ARSP ESP	s	—— phdsgb PHIEUX.DEF.ecd
Cbs	UNTERER DCRCCDCRCPT PASTEL-TUEE	ARSP ESP	s	—— phdsgb PHIEUX.DEF.ecd
Cbt	UNTERER DCRCCDCRCPT PASTEL-TUEE	ARSP ESP	s	phdsgb PHIEUX.DEF.ecd
Cbu	PE ELECTRICE GCRCPT-STEEEL.ARSP	ASTL	ha	phdsgb
Cbd	PE ARLIE GCRCPT-ARE DE ENGINEEEE	WAIEEEE	s	hcccc
Cbf	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc
Cbh	PE ARLIE GCRCPT-ARE DE ENGINEEEE	WAIEEEE	s	hcccc
Cbk	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc
Cbm	LSF GCRCPTCLE ENV-ETEEEEEE	FRED TRP	s	phdsgb phdsgb
Cbn	PE ARLIE GCRCPT-ARE DE ENGINEEEE DEEEEEEEE		s	phdsgb phdsgb
Cbp	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc
Cbq	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc
Cbr	PE ARLIE GCRCPT-ARE DE ENGINEEEE DEEEEEEEE		s	phdsgb phdsgb
Cbs	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc
Cbt	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc
Cbu	PE ARLIE GCRCPT-ARE DE ENGINEEEE DEEEEEEEE		s	phdsgb phdsgb
Cbd	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc
Cbf	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc
Cbh	PE ARLIE GCRCPT-ARE DE ENGINEEEE DEEEEEEEE		s	phdsgb phdsgb
Cbk	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc
Cbm	PE ARLIE GCRCPT-ARE DE VALCTR	WAIEEEE	s	—— hcccc