



NOTES

dddd

Normal Berth

dddd

Conditional Receive berth/so berth of Copy Steps

V

dddd

Blind Berth

V

dddd

Same Blind berth i.e displayed on Train Descriptor VDUs, but not on panel

dddd

0000

Dual Berth

TXXXXX

Denotes Train Descriptor Transmission where (XXXX) is the adjacent system identity.

RYYYYY

Denotes Train Descriptor Receive Berth where (YYYY) is the adjacent system identity.

ND

Not Described Step Supported

Scheme to comply with RT/PS/00012

ALARM & SUPPORT BERTHS									
V	DB01	V	DB02	V	DB03	V	DB04	V	DB05
V	DB06	V	DB07	V	DB08	V	DB09	V	DB10
V	TR01	V	TR02	V	TR03	V	TR04	V	TR05
V	TR06	V	TR07	V	TR08	V	TR09	V	TR10
V	TR11	V	TR12	V	TR13	V	TR14	V	TR15
V	TR16	V	TR17	V	TR18	V	TR19	V	TR20
V	TR21	V	TR22	V	TR23	V	TR24	V	TR25
V	TR26	V	TR27	V	TR28	V	TR29	V	TR30
V	TR31	V	TR32	V	TR33	V	TR34	V	TR35
V	TR36	V	TR37	V	TR38	V	TR39	V	TR40
V	TR41	V	TR42	V	TR43	V	TR44	V	TR45
V	TR46	V	TR47	V	TR48	V	TR49	V	TR50
V	TR51	V	TR52	V	TR53	V	TR54	V	TR55
V	TR56	V	TR57	V	TR58	V	TR59	V	TR60
V	TR61	V	TR62	V	TR63	V	TR64	V	TR65
V	TR66	V	TR67	V	TR68	V	TR69	V	TR70
V	TR71	V	TR72	V	TR73	V	TR74	V	TR75
V	TR76	V	TR77	V	TR78	V	TR79	V	TR80
V	TR81	V	TR82	V	TR83	V	TR84	V	TR85
V	TR86	V	TR87	V	TR88	V	TR89	V	TR90
V	TR91	V	TR92	V	TR93	V	TR94	V	TR95
V	TR96	V	TR97	V	TR98	V	TR99	V	TR00
V	NOCH	V	STJN	V	COUJ				
	TEST	V	DRURY	V	TRSD	V	TRAX		
	CLCK	V	YEAR	V	DATE	V	CLRY		

TESTER NAME	SIGNATURE	DATE	ACTIVITY	COMPLETE	DATE	Source Record Updated	Produced	Checked	Issued	Network Records Group	Ver
1			Proc. Inspection			Version 1.0				PETERBOROUGH P.S.B.	Draw
2			Proc. W.C. and Cont			2003/05/05 09:24:00				PETERBOROUGH INTERLOCKING	Sheet
3			Proc. S. & T. C.F.T.							TRAIN DESCRIPTOR CIRCULAR	Layout
4			Cable core Loc. Ref.							SYSTEMS DRAWING	Conn
5			Cable core Eon Ref							BLOCK SCHEMATIC	View
Complete master details to your own check marking colour, one off for completed activities.											
03/06/06											