SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH. No. IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
00BYD72 EG001 XW00	UNIT CO H1 LINK TO STN CO	DISCONN ONLINE						S/W	3811	A 1	S/W 0 D 1 00
00BYD72 EG002 XW00	UNIT CO H1 LINK TO HVY DATA	DISCONN ONLINE						S/W	3812	A 1	S/W 1 D 1 01
00BYD72 EG003 XW00	UNIT CO H1 LINK TO SSB	DISCONN ONLINE						S/W	3813	A 1	S/W 2 D 1 02
00BYD72 EG004 XW00	UNIT CO H1 LINK TO S/S 1	DISCONN ONLINE						S/W	3814	A 1	S/W 3 D 1 03
00BYD72 EG005 XW00	UNIT CO H1 LINK TO S/S 2	DISCONN ONLINE						S/W	3815	A 1	S/W 4 D 1 04
00BYD72 EG006 XW00	UNIT CO H1 LINK TO S/EAST	DISCONN ONLINE						S/W	3816	A 1	S/W 5 D 1 05
00BYD72 EG007 XW00	UNIT CO H1 LINK TO G/T	DISCONN ONLINE						S/W	3817	A 1	S/W 6 D 1 06
00BYD72 EG008 XW00	UNIT CO H1 LINK TO UNIT 1	DISCONN ONLINE						S/W	3818	A 1	S/W 7 D 1 07
00BYD72 EG009 XW00	UNIT CO H1 LINK TO UNIT 2	DISCONN ONLINE						S/W	3819	A 1	S/W 8 D 1 08
00BYD72 EG010 XW00	UNIT CO H1 LINK TO UNIT 3	DISCONN ONLINE						S/W	3820	A 1	S/W 9 D 1 09
00BYD72 EG011 XW00	UNIT CO H1 LINK TO UNIT 4	DISCONN ONLINE						S/W	3821	A 1	S/W 10 D 1 10
00BYD72 EG012 XW00	UNIT CO H1 LINK TO UNIT 5	DISCONN ONLINE						S/W	3822	A 1	S/W 11 D 1 11
00BYD72 EG013 XW00	UNIT CO H1 LINK TO UNIT 6	DISCONN ONLINE						S/W	3823	A 1	S/W 12 D 1 12
	UNIT CO SPARE 3824							S/W	3824	E 3	S/W 13 D 1 13
	UNIT CO SPARE 3825							S/W	3825	E 3	S/W 14 D 1 14
	UNIT CO SPARE 3826							S/W	3826	E 3	S/W 15 D 1 15

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH No. IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
00BYD72 XW51	UNIT CO-ORD COOLING FAN/BATTERY	FAULT NORMAL						I 4 1,2,3	3827	A 1	S/W 16 D 2 00
00BYD72 XW02	UNIT CO-ORD PLC MCB TRIPPED	ALARM NORMAL						I 4 4	3828	A 1	S/W 17 D 2 01
00BYD72 XW00	UNIT CO-ORDINATOR PLC	STOPPED RUN						S/W	3829	A 1	S/W 18 D 2 02
00BYD72 EG014 XW00	UNIT CO H1 LINK TO STN CO	OFFLINE ONLINE						S/W	3830	A 2	S/W 19 D 2 03
00BYD72 EG015 XW00	UNIT CO H1 LINK TO HVY DATA	OFFLINE ONLINE						S/W	3831	A 2	S/W 20 D 2 04
00BYD72 EG016 XW00	UNIT CO H1 LINK TO SSB	OFFLINE ONLINE						S/W	3832	A 2	S/W 21 D 2 05
00BYD72 EG017 XW00	UNIT CO H1 LINK TO S/S 1	OFFLINE ONLINE						S/W	3833	A 2	S/W 22 D 2 06
00BYD72 EG018 XW00	UNIT CO H1 LINK TO S/S 2	OFFLINE ONLINE						S/W	3834	A 2	S/W 23 D 2 07
00BYD72 EG019 XW00	UNIT CO H1 LINK TO S/EAST	OFFLINE ONLINE						S/W	3835	A 2	S/W 24 D 2 08
00BYD72 EG020 XW00	UNIT CO H1 LINK TO G/T	OFFLINE ONLINE						S/W	3836	A 2	S/W 25 D 2 09
00BYD72 EG021 XW00	UNIT CO H1 LINK TO UNIT 1	OFFLINE ONLINE						S/W	3837	A 2	S/W 26 D 2 10
00BYD72 EG022 XW00	UNIT CO H1 LINK TO UNIT 2	OFFLINE ONLINE						S/W	3838	A 2	S/W 27 D 2 11
00BYD72 EG023 XW00	UNIT CO H1 LINK TO UNIT 3	OFFLINE ONLINE						S/W	3839	A 2	S/W 28 D 2 12
00BYD72 EG024 XW00	UNIT CO H1 LINK TO UNIT 4	OFFLINE ONLINE						S/W	3840	A 2	S/W 29 D 2 13
00BYD72 EG025 XW00	UNIT CO H1 LINK TO UNIT 5	OFFLINE ONLINE						S/W	3841	A 2	S/W 30 D 2 14
00BYD72 EG026 XW00	UNIT CO H1 LINK TO UNIT 6	OFFLINE ONLINE						S/W	3842	A 2	S/W 31 D 2 15

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH No IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
	UNIT CO SPARE 3843							S/W	3843	E 3	
	UNIT CO SPARE 3844							S/W	3844	E 3	
	UNIT CO SPARE 3845							S/W	3845	E 3	
	UNIT CO SPARE 3846							S/W	3846	E 3	
	UNIT CO SPARE 3847							S/W	3847	E 3	
	UNIT CO SPARE 3848							S/W	3848	E 3	
	UNIT CO SPARE 3849							S/W	3849	E 3	

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH No IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
00BYD74 EG001 XW00	STATION CO H1 LINK TO UNIT CO	DISCONN ONLINE						S/W	3851	A 1	S/W 0 D 1 00
00BYD74 EG002 XW00	STATION CO H1 LINK TO HVY DATA	DISCONN ONLINE						S/W	3852	A 1	S/W 1 D 1 01
00BYD74 EG003 XW00	STATION CO H1 LINK TO SSB	DISCONN ONLINE						S/W	3853	A 1	S/W 2 D 1 02
00BYD74 EG004 XW00	STATION CO H1 LINK TO S/S 1	DISCONN ONLINE						S/W	3854	A 1	S/W 3 D 1 03
00BYD74 EG005 XW00	STATION CO H1 LINK TO S/S 2	DISCONN ONLINE						S/W	3855	A 1	S/W 4 D 1 04
00BYD74 EG006 XW00	STATION CO H1 LINK TO S/EAST	DISCONN ONLINE						S/W	3856	A 1	S/W 5 D 1 05
00BYD74 EG007 XW00	STATION CO H1 LINK TO G/T	DISCONN ONLINE						S/W	3857	A 1	S/W 6 D 1 06
00BYD74 EG008 XW00	STATION CO H1 LINK TO UNIT 1	DISCONN ONLINE						S/W	3858	A 1	S/W 7 D 1 07
00BYD74 EG009 XW00	STATION CO H1 LINK TO UNIT 2	DISCONN ONLINE						S/W	3859	A 1	S/W 8 D 1 08
00BYD74 EG010 XW00	STATION CO H1 LINK TO UNIT 3	DISCONN ONLINE						S/W	3860	A 1	S/W 9 D 1 09
00BYD74 EG011 XW00	STATION CO H1 LINK TO UNIT 4	DISCONN ONLINE						S/W	3861	A 1	S/W 10 D 1 10
00BYD74 EG012 XW00	STATION CO H1 LINK TO UNIT 5	DISCONN ONLINE						S/W	3862	A 1	S/W 11 D 1 11
00BYD74 EG013 XW00	STATION CO H1 LINK TO UNIT 6	DISCONN ONLINE						S/W	3863	A 1	S/W 12 D 1 12
	STATION CO SPARE 3864							S/W	3864	E 3	S/W 13 D 1 13
	STATION CO SPARE 3865							S/W	3865	E 3	S/W 14 D 1 14
	STATION CO SPARE 3866							S/W	3866	E 3	S/W 15 D 1 15

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH. No IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
00BYD74 XW51	STN CO-ORD COOLING FAN/BATTERY	FAULT NORMAL						I 4 1,2,3	3867	A 1	S/W 16 D 2 00
00BYD74 XW02	STN CO-ORD PLC MCB TRIPPED	ALARM NORMAL						I 4 4	3868	A 1	S/W 17 D 2 01
00BYD74 XW00	STATION CO-ORDINATOR PLC	STOPPED RUN						S/W	3869	A 1	S/W 18 D 2 02
00BYD74 EG014 XW00	STATION CO H1 LINK TO UNIT CO	OFFLINE ONLINE						S/W	3870	A 2	S/W 19 D 2 03
00BYD74 EG015 XW00	STATION CO H1 LINK TO HVY DATA	OFFLINE ONLINE						S/W	3871	A 2	S/W 20 D 2 04
00BYD74 EG016 XW00	STATION CO H1 LINK TO SSB	OFFLINE ONLINE						S/W	3872	A 2	S/W 21 D 2 05
00BYD74 EG017 XW00	STATION CO H1 LINK TO S/S 1	OFFLINE ONLINE						S/W	3873	A 2	S/W 22 D 2 06
00BYD74 EG018 XW00	STATION CO H1 LINK TO S/S 2	OFFLINE ONLINE						S/W	3874	A 2	S/W 23 D 2 07
00BYD74 EG019 XW00	STATION CO H1 LINK TO S/EAST	OFFLINE ONLINE						S/W	3875	A 2	S/W 24 D 2 08
00BYD74 EG020 XW00	STATION CO H1 LINK TO G/T	OFFLINE ONLINE						S/W	3876	A 2	S/W 25 D 2 09
00BYD74 EG021 XW00	STATION CO H1 LINK TO UNIT 1	OFFLINE ONLINE						S/W	3877	A 2	S/W 26 D 2 10
00BYD74 EG022 XW00	STATION CO H1 LINK TO UNIT 2	OFFLINE ONLINE						S/W	3878	A 2	S/W 27 D 2 11
00BYD74 EG023 XW00	STATION CO H1 LINK TO UNIT 3	OFFLINE ONLINE						S/W	3879	A 2	S/W 28 D 2 12
00BYD74 EG024 XW00	STATION CO H1 LINK TO UNIT 4	OFFLINE ONLINE						S/W	3880	A 2	S/W 29 D 2 13
00BYD74 EG025 XW00	STATION CO H1 LINK TO UNIT 5	OFFLINE ONLINE						S/W	3881	A 2	S/W 30 D 2 14
00BYD74 EG026 XW00	STATION CO H1 LINK TO UNIT 6	OFFLINE ONLINE						S/W	3882	A 2	S/W 31 D 2 15

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH No. IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
	STATION CO SPARE 3883							S/W	3883	E 3	
	STATION CO SPARE 3884							S/W	3884	E 3	
	STATION CO SPARE 3885							S/W	3885	E 3	
	STATION CO SPARE 3886							S/W	3886	E 3	
	STATION CO SPARE 3887							S/W	3887	E 3	
	STATION CO SPARE 3888							S/W	3888	E 3	
	STATION CO SPARE 3889							S/W	3889	E 3	

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH No. IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
00BYD78 EG001 XW00	U/STN ALM CO H1 LINK TO UNIT CO	DISCONN ONLINE						S/W	3891	A 1	S/W 0 D 1 00
00BYD78 EG002 XW00	U/STN ALM CO H1 LINK TO STN CO	DISCONN ONLINE						S/W	3892	A 1	S/W 1 D 1 01
00BYD78 EG003 XW00	U/STN ALM CO H1 LINK TO DATA CO	DISCONN ONLINE						S/W	3893	A 1	S/W 2 D 1 02
00BYD78 EG004 XW00	U/STN ALM CO H1 LINK TO SSB	DISCONN ONLINE						S/W	3894	A 1	S/W 3 D 1 03
00BYD78 EG005 XW00	U/STN ALM CO H1 LINK TO S/S 1	DISCONN ONLINE						S/W	3895	A 1	S/W 4 D 1 04
00BYD78 EG006 XW00	U/STN ALM CO H1 LINK TO S/S 2	DISCONN ONLINE						S/W	3896	A 1	S/W 5 D 1 05
00BYD78 EG007 XW00	U/STN ALM CO H1 LINK TO S/EAST	DISCONN ONLINE						S/W	3897	A 1	S/W 6 D 1 06
00BYD78 EG008 XW00	U/STN ALM CO H1 LINK TO G/T	DISCONN ONLINE						S/W	3898	A 1	S/W 7 D 1 07
00BYD78 EG009 XW00	U/STN ALM CO H1 LINK TO UNIT 1	DISCONN ONLINE						S/W	3899	A 1	S/W 8 D 1 08
00BYD78 EG010 XW00	U/STN ALM CO H1 LINK TO UNIT 2	DISCONN ONLINE						S/W	3900	A 1	S/W 9 D 1 09
00BYD78 EG011 XW00	U/STN ALM CO H1 LINK TO UNIT 3	DISCONN ONLINE						S/W	3901	A 1	S/W 10 D 1 10
00BYD78 EG012 XW00	U/STN ALM CO H1 LINK TO UNIT 4	DISCONN ONLINE						S/W	3902	A 1	S/W 11 D 1 11
00BYD78 EG013 XW00	U/STN ALM CO H1 LINK TO UNIT 5	DISCONN ONLINE						S/W	3903	A 1	S/W 12 D 1 12
00BYD78 EG014 XW00	U/STN ALM CO H1 LINK TO UNIT 6	DISCONN ONLINE						S/W	3904	A 1	S/W 13 D 1 13
	U/STN ALM CO SPARE 3905							S/W	3905	E 3	S/W 14 D 1 14
	U/STN ALM CO SPARE 3906							S/W	3906	E 3	S/W 15 D 1 15

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH No. IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
00BYD78 EG015 XW00	U/STN ALM CO H1 LINK TO UNIT CO	OFFLINE ONLINE						S/W	3907	A 2	S/W 16 D 2 00
00BYD78 EG016 XW00	U/STN ALM CO H1 LINK TO STN CO	OFFLINE ONLINE						S/W	3908	A 2	S/W 17 D 2 01
00BYD78 EG017 XW00	U/STN ALM CO H1 LINK TO DATA CO	OFFLINE ONLINE						S/W	3909	A 2	S/W 18 D 2 02
00BYD78 EG018 XW00	U/STN ALM CO H1 LINK TO SSB	OFFLINE ONLINE						S/W	3910	A 2	S/W 19 D 2 03
00BYD78 EG019 XW00	U/STN ALM CO H1 LINK TO S/S 1	OFFLINE ONLINE						S/W	3911	A 2	S/W 20 D 2 04
00BYD78 EG020 XW00	U/STN ALM CO H1 LINK TO S/S 2	OFFLINE ONLINE						S/W	3912	A 2	S/W 21 D 2 05
00BYD78 EG021 XW00	U/STN ALM CO H1 LINK TO S/EAST	OFFLINE ONLINE						S/W	3913	A 2	S/W 22 D 2 06
00BYD78 EG022 XW00	U/STN ALM CO H1 LINK TO G/T	OFFLINE ONLINE						S/W	3914	A 2	S/W 23 D 2 07
00BYD78 EG023 XW00	U/STN ALM CO H1 LINK TO UNIT 1	OFFLINE ONLINE						S/W	3915	A 2	S/W 24 D 2 08
00BYD78 EG024 XW00	U/STN ALM CO H1 LINK TO UNIT 2	OFFLINE ONLINE						S/W	3916	A 2	S/W 25 D 2 09
00BYD78 EG025 XW00	U/STN ALM CO H1 LINK TO UNIT 3	OFFLINE ONLINE						S/W	3917	A 2	S/W 26 D 2 10
00BYD78 EG026 XW00	U/STN ALM CO H1 LINK TO UNIT 4	OFFLINE ONLINE						S/W	3918	A 2	S/W 27 D 2 11
00BYD78 EG027 XW00	U/STN ALM CO H1 LINK TO UNIT 5	OFFLINE ONLINE						S/W	3919	A 2	S/W 28 D 2 12
00BYD78 EG028 XW00	U/STN ALM CO H1 LINK TO UNIT 6	OFFLINE ONLINE						S/W	3920	A 2	S/W 29 D 2 13
	U/STN ALM CO SPARE 3921							S/W	3921	E 3	S/W 30 D 2 14
	U/STN ALM CO SPARE 3922							S/W	3922	E 3	S/W 31 D 2 15

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH No. IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
00BYD78 XW51	U/STN ALM CO-ORD COOLING FAN/BAT	FAULT NORMAL						I 8 1,2,3	3923	A 1	S/W 32 D 3 00
00BYD78 XW02	U/STN ALM CO-ORD PLC MCB TRIPPED	ALARM NORMAL						I 8 4	3924	A 1	S/W 33 D 3 01
00BYD78 XW00	U/STN ALM CO-ORDINATOR PLC	STOPPED RUN						S/W	3925	A 1	S/W 34 D 3 02
00AUA02 EW001 XW51	UNIT 1 ENCOR	OFF ON	00AUA11 AA012 002 1A/B	00BYD78 XH 006 AB	Be/1P R/1P	00AUA9346	UVG8ACV	I 10 1	3926	A 1	S/W 35 D 3 03
00AUA02 EW002 XW51	UNIT 2 ENCOR	OFF ON	00AUA11 AA012 002 2A/B	00BYD78 XH 006 CD	Gy/1P Y/1P	00AUA9346	UVG8ACV	I 10 2	3927	A 1	S/W 36 D 3 04
00AUA02 EW003 XW51	UNIT 3 ENCOR	OFF ON	00AUA11 AA012 002 3A/B	00BYD78 XH 006 EF	Gn/1P B/1P	00AUA9346	UVG8ACV	I 10 3	3928	A 1	S/W 37 D 3 05
00AUA02 EW004 XW51	UNIT 4 ENCOR	OFF ON	00AUA11 AA012 002 4A/B	00BYD78 XH 006 GH	W/1P Bk/1P	00AUA9346	UVG8ACV	I 10 4	3929	A 1	S/W 38 D 3 06
00AUA02 EW005 XW51	UNIT 5 ENCOR	OFF ON	00AUA11 AA012 002 5A/B	00BYD78 XH 007 AB	Be/2P R/2P	00AUA9346	UVG8ACV	I 10 5	3930	A 1	S/W 39 D 3 07
00AUA02 EW006 XW51	UNIT 6 ENCOR	OFF ON	00AUA11 AA012 002 6A/B	00BYD78 XH 007 CD	Gy/2P Y/2P	00AUA9346	UVG8ACV	I 10 6	3931	A 1	S/W 40 D 3 08
01BYD 01I9.0	U/STN ALM CO SPARE 3932 CORUS SERVER PANEL MCB	TRIPPED						S/W	3932	E 3	S/W 41 D 3 09
I9.1	U/STN ALM CO SPARE 3933 CORUS SERVER PANEL TEMP	HIGH						S/W	3933	E 3	S/W 42 D 3 10
I9.2	U/STN ALM CO SPARE 3934 CPS CORUS SERVER PANEL TEMP	FAULT HIGH						S/W	3934	E 3	S/W 43 D 3 11
I9.3	U/STN ALM CO SPARE 3935 CORUS SERVER CPS SWITCH	FAULT						S/W	3935	E 3	S/W 44 D 3 12
I9.4	U/STN ALM CO SPARE 3936 CORUS SERVER NETWORK SWITCH	FAULT						S/W	3936	E 3	S/W 45 D 3 13
I11.0	U/STN ALM CO SPARE 3937 CORUS SERVER PANEL MCB	TRIPPED						S/W	3937	E 3	S/W 46 D 3 14
01BYD 01I11.1	U/STN ALM CO SPARE 3938 CORUS SERVER PANEL TEMP	HIGH						S/W	3938	E 3	S/W 47 D 3 15

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH. No IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
I112	U/STN ALM CO SPARE 3939 CUROS SERVER NETWORK 2	FAULT						S/W	3939	E 3	

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH No IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
00BYD79 EG001 XW00	DATA CO H1 LINK TO U/STN ALM CO	DISCONN ONLINE						S/W	3941	A 1	S/W 0 D 1 00
00BYD79 EG002 XW00	DATA CO H1 LINK TO HVY DATA	DISCONN ONLINE						S/W	3942	A 1	S/W 1 D 1 01
00BYD79 EG003 XW00	DATA CO H1 LINK TO SSB	DISCONN ONLINE						S/W	3943	A 1	S/W 2 D 1 02
00BYD79 EG004 XW00	DATA CO H1 LINK TO UNIT 1	DISCONN ONLINE						S/W	3944	A 1	S/W 3 D 1 03
00BYD79 EG005 XW00	DATA CO H1 LINK TO UNIT 2	DISCONN ONLINE						S/W	3945	A 1	S/W 4 D 1 04
00BYD79 EG006 XW00	DATA CO H1 LINK TO UNIT 3	DISCONN ONLINE						S/W	3946	A 1	S/W 5 D 1 05
00BYD79 EG007 XW00	DATA CO H1 LINK TO UNIT 4	DISCONN ONLINE						S/W	3947	A 1	S/W 6 D 1 06
00BYD79 EG008 XW00	DATA CO H1 LINK TO UNIT 5	DISCONN ONLINE						S/W	3948	A 1	S/W 7 D 1 07
00BYD79 EG009 XW00	DATA CO H1 LINK TO UNIT 6	DISCONN ONLINE						S/W	3949	A 1	S/W 8 D 1 08
	DATA CO SPARE 3950							S/W	3950	E 3	S/W 9 D 1 09
	DATA CO SPARE 3951							S/W	3951	E 3	S/W 10 D 1 10
	DATA CO SPARE 3952							S/W	3952	E 3	S/W 11 D 1 11
	DATA CO SPARE 3953							S/W	3953	E 3	S/W 12 D 1 12
	DATA CO SPARE 3954							S/W	3954	E 3	S/W 13 D 1 13
	DATA CO SPARE 3955							S/W	3955	E 3	S/W 14 D 1 14
	DATA CO SPARE 3956							S/W	3956	E 3	S/W 15 D 1 15

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH. No. IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
00BYD79 XW51	DATA CO-ORD COOLING FAN/BATTERY	FAULT NORMAL						S/W	3957	A 1	S/W 16 D 2 00
00BYD79 XW02	DATA CO-ORD PLC MCB TRIPPED	ALARM NORMAL						I 4 0	3958	A 1	S/W 17 D 2 01
00BYD79 XW00	DATA CO-ORDINATOR PLC	STOPPED RUN						S/W	3959	A 1	S/W 18 D 2 02
00BYD79 EG010 XW00	DATA CO H1 LINK TO U/STN ALM	OFFLINE ONLINE						S/W	3960	A 2	S/W 19 D 2 03
00BYD79 EG011 XW00	DATA CO H1 LINK TO HVY DATA	OFFLINE ONLINE						S/W	3961	A 2	S/W 20 D 2 04
00BYD79 EG012 XW00	DATA CO H1 LINK TO SSB	OFFLINE ONLINE						S/W	3962	A 2	S/W 21 D 2 05
00BYD79 EG013 XW00	DATA CO H1 LINK TO UNIT 1	OFFLINE ONLINE						S/W	3963	A 2	S/W 22 D 2 06
00BYD79 EG014 XW00	DATA CO H1 LINK TO UNIT 2	OFFLINE ONLINE						S/W	3964	A 2	S/W 23 D 2 07
00BYD79 EG015 XW00	DATA CO H1 LINK TO UNIT 3	OFFLINE ONLINE						S/W	3965	A 2	S/W 24 D 2 08
00BYD79 EG016 XW00	DATA CO H1 LINK TO UNIT 4	OFFLINE ONLINE						S/W	3966	A 2	S/W 25 D 2 09
00BYD79 EG017 XW00	DATA CO H1 LINK TO UNIT 5	OFFLINE ONLINE						S/W	3967	A 2	S/W 26 D 2 10
00BYD79 EG018 XW00	DATA CO H1 LINK TO UNIT 6	OFFLINE ONLINE						S/W	3968	A 2	S/W 27 D 2 11
	DATA CO SPARE 3969							S/W	3969	E 3	S/W 28 D 2 12
	DATA CO SPARE 3970							S/W	3970	E 3	S/W 29 D 2 13
	DATA CO SPARE 3971							S/W	3971	E 3	S/W 30 D 2 14
	DATA CO SPARE 3972							S/W	3972	E 3	S/W 31 D 2 15

SIGNAL KKS	DESCRIPTION OF SIGNAL	ALARM STATUS	REMOTE SIDE FIELD TERMINATION	LOCAL SIDE PLC TERMINATION	COLOUR CODING	CABLE NUMBER	CABLE SIZE	CH No. IN/OUTP	ALARM NUMBER	SIGNAL TYPE	DATA BIT
	DATA CO SPARE 3973							S/W	3973	E 3	
	DATA CO SPARE 3974							S/W	3974	E 3	
	DATA CO SPARE 3975							S/W	3975	E 3	
	DATA CO SPARE 3976							S/W	3976	E 3	
	DATA CO SPARE 3977							S/W	3977	E 3	
	DATA CO SPARE 3978							S/W	3978	E 3	
	DATA CO SPARE 3979							S/W	3979	E 3	