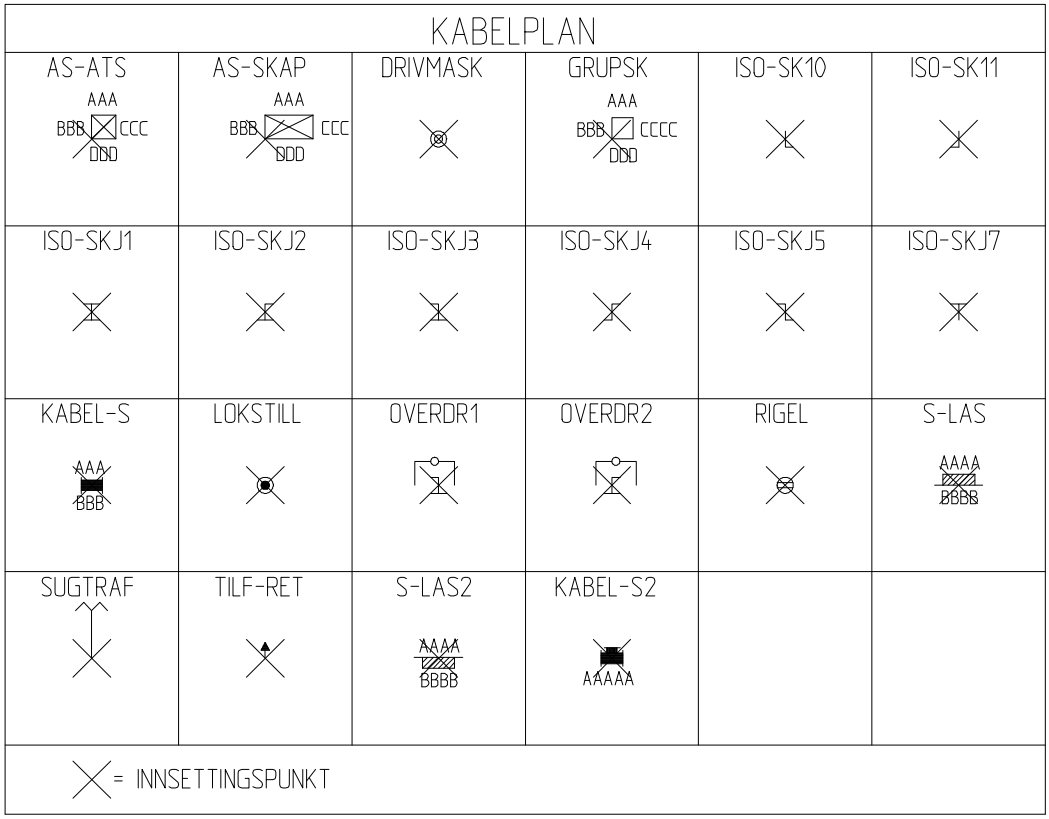
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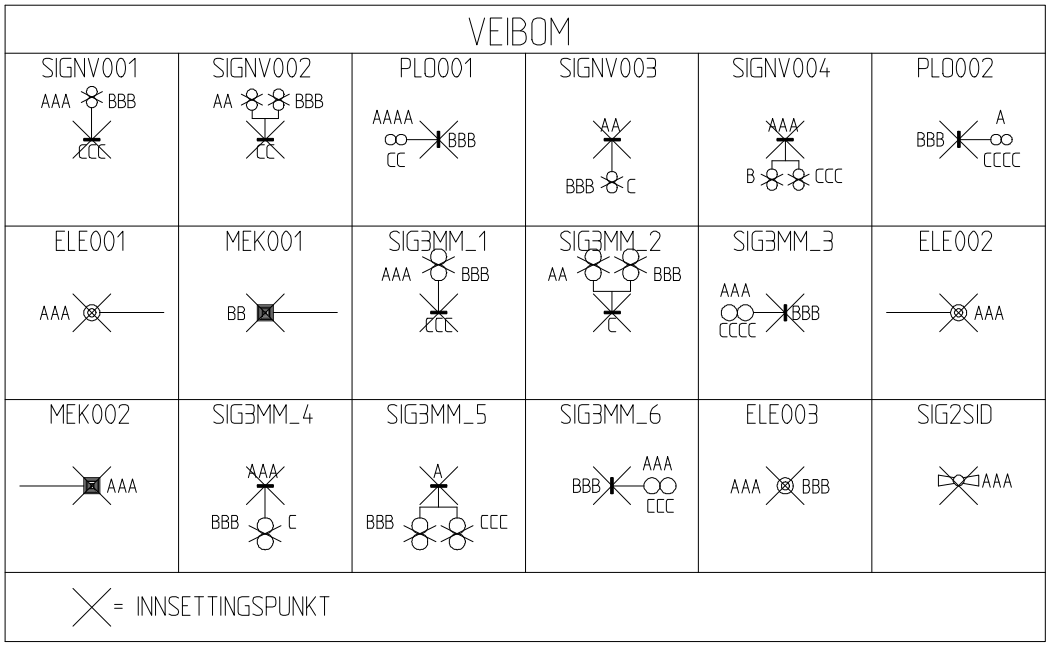
1 AUTOCAD® - FIGURER

Signaltegninger for bruk i Jernbaneverket skal tegnes i Autocad®, og de figurene som skal brukes er gjengitt i dette vedlegget.

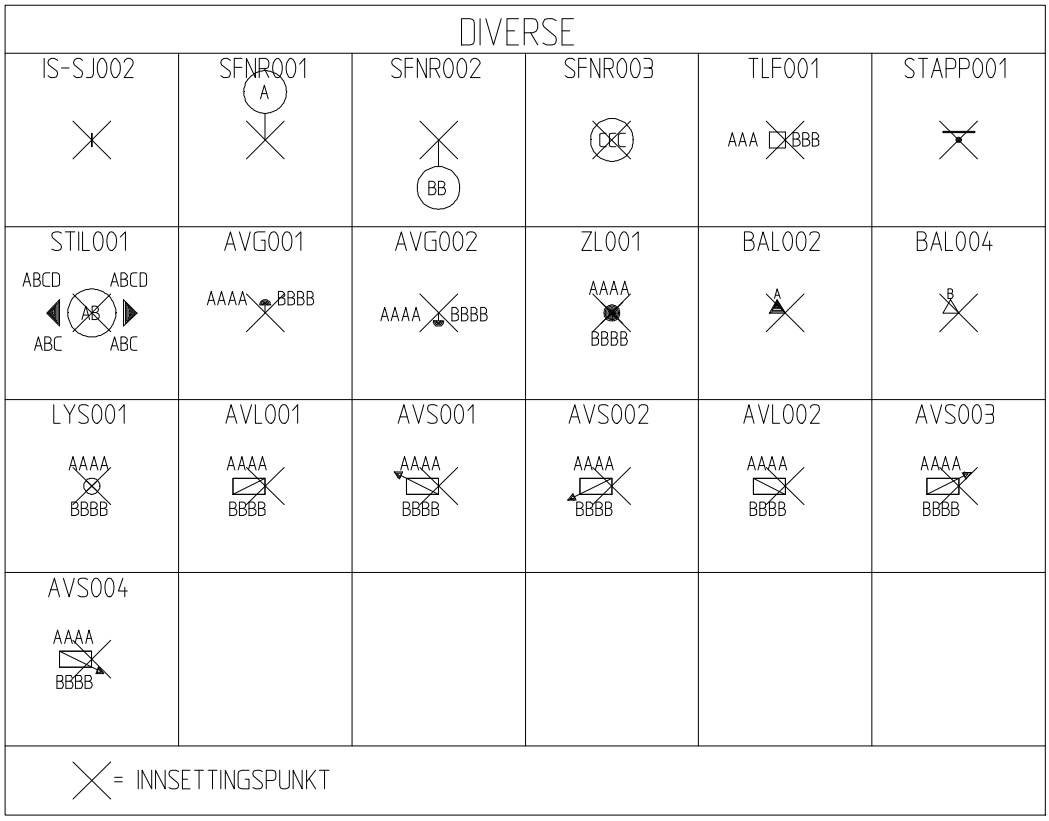
1.1 Kabelplan



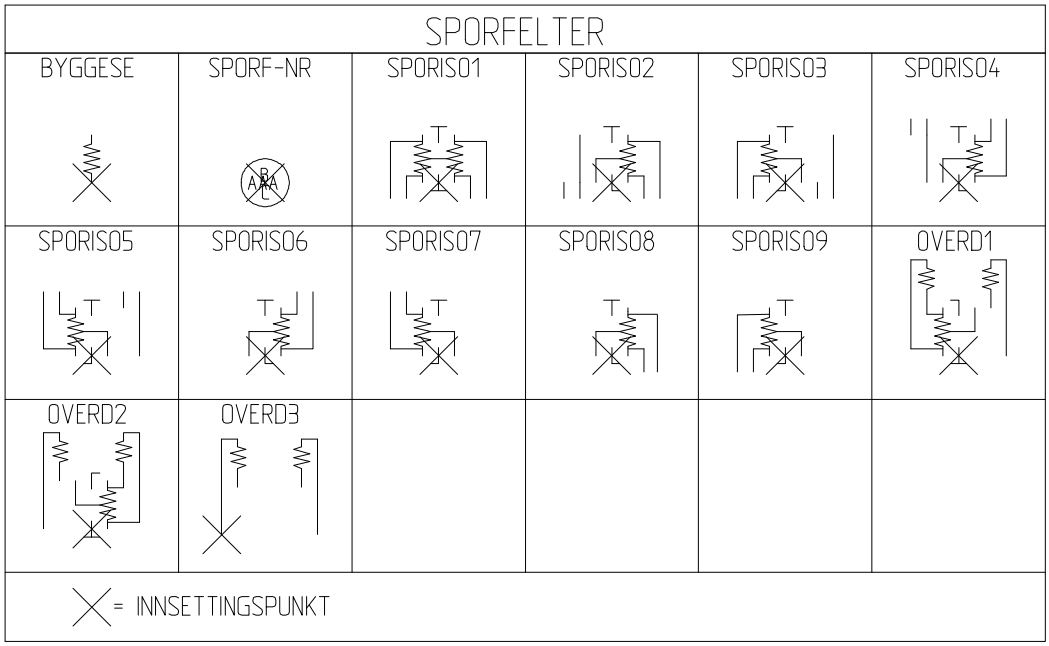
1.2 Veibom



1.3 Diverse

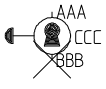
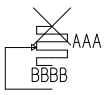
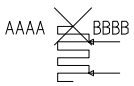
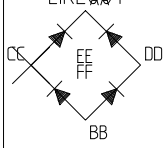


1.4 Sporfelter

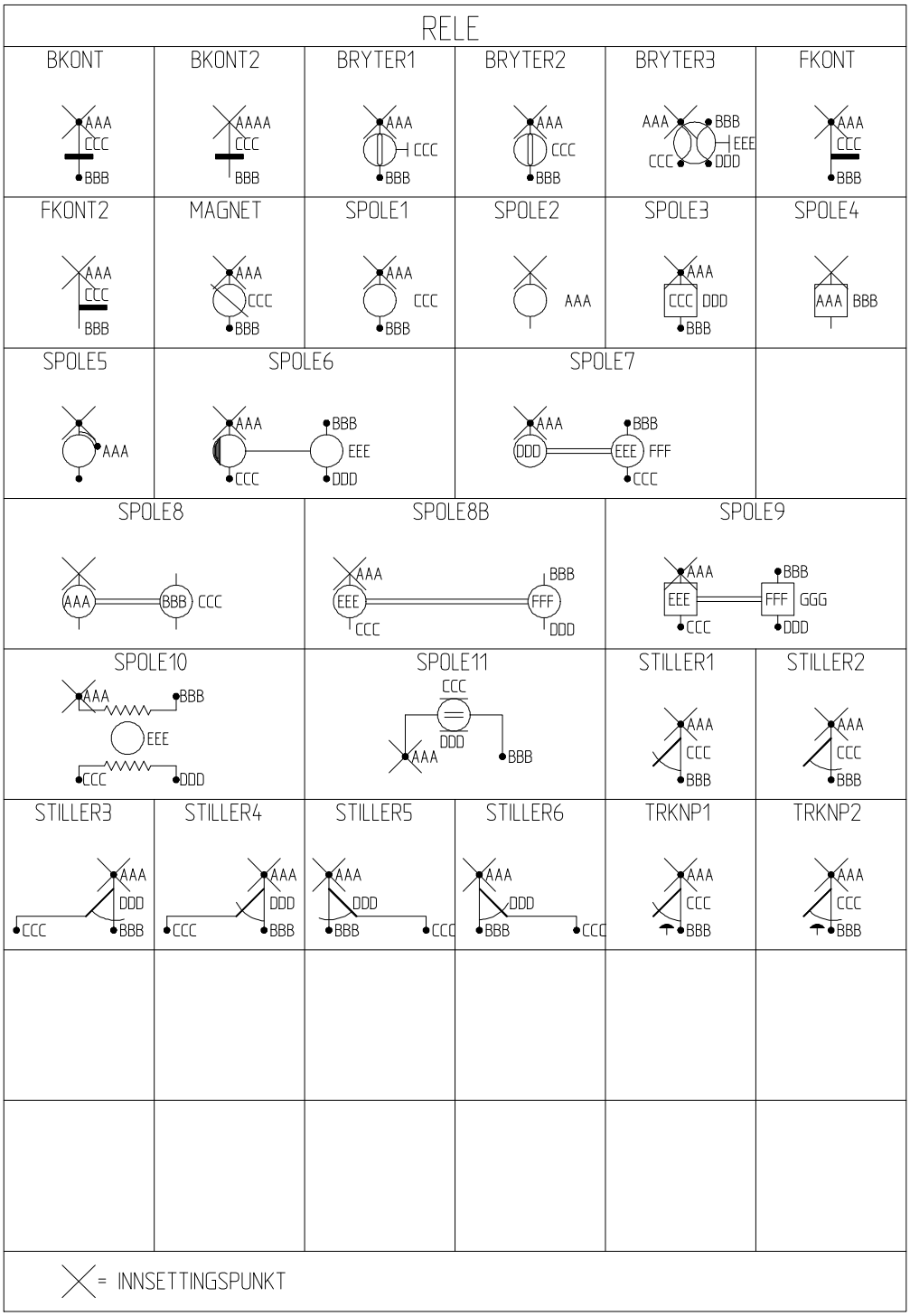


1.5 Komponenter

KOMPONENTER

SKIN001 	SKIN002 	PKT001 	KAB001 	PIL001 	PIL002 
PIL003 	VEKS001 	OHM001 	UF001 	KVAD001 	SIGM001 
RING001 	RING002 	RING003 	KEY001 	KEY002 	KEY003 
SIK001 	SIK002 	SIKR003 	SKIL001 	LASK001 	VERN002 
VERN003 	MOT001 	MOT002 	MOT003 	MOT004 	KOND001 
DIOD001 	DIOD002 	DIOD003 	DIOD004 	LIKE001 	TYRI001 
JORD001 	AKKU001 	AKKU002 	LAMP002 		
= INNSETTINGSPUNKT					

1.6 Rele

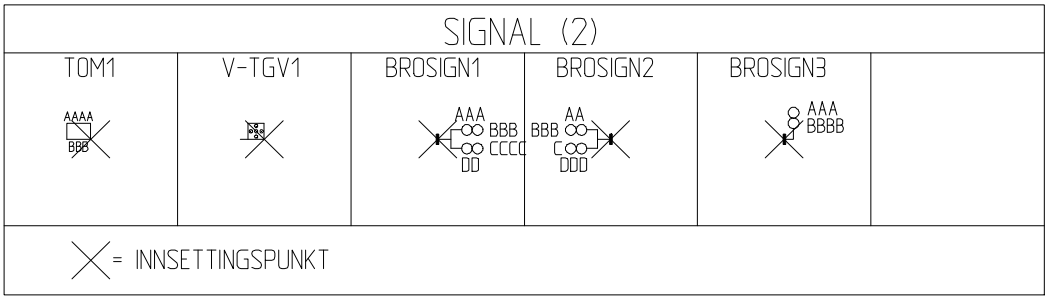

RELE
BKONT
BKONT2
BRYTER1
BRYTER2
BRYTER3
FKONT
FKONT2
MAGNET
SPOLE1
SPOLE2
SPOLE3
SPOLE4
SPOLE5
SPOLE6
SPOLE7
SPOLE8
SPOLE8B
SPOLE9
SPOLE10
SPOLE11
STILLER1
STILLER2
STILLER3
STILLER4
STILLER5
STILLER6
TRKNP1
TRKNP2
AAA
BBB
CCC
DDD
EEE
FFF
GGG
= INNSETTINGSPUNKT

1.7 Signal

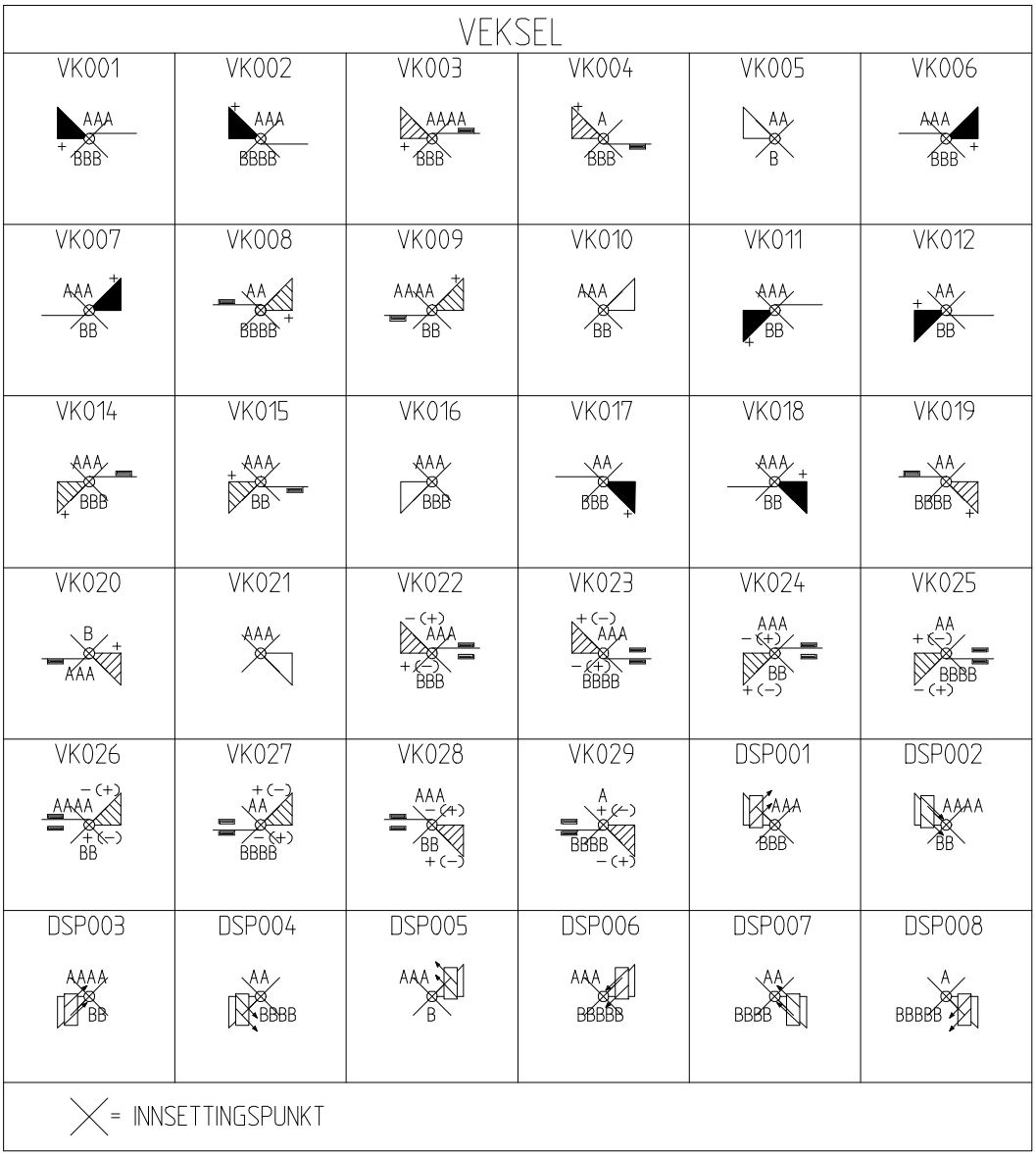
SIGNAL (1)

AVGSIGN1	AVGSIGN3	BREMS1	BREMS2	DVERG1	DVERG2
DVERG3	DVERG4	DVERG5	DVERG6	FORSIGN	FORSIGNB
FORSIGNC	FORSIGND	FORSIGNE	FORSIGNF	FORSIGNG	H-SKIFT1
H-SKIFT2	H-SKIFT3	H-SKIFT4	HOSIGNB	HOSIGNC	HOSIGND
HOSIGNE	HOSIGNF	HOSIGNG	HOSIGNH	HOSIGNI	HOSIGNJ
HOSIGNK	HOSIGNL	HOSIGNM	HOSIGNN	HOSIGNO	HOSIGNP
HOVEDSIG	MIDDEL1	MIDDEL2	MIDDEL3	MIDDEL4	PIL1
SMAST1	TGVSLUT1	TOGSPOR	TOGSPR2	TOGSPR3	TOGSPR4

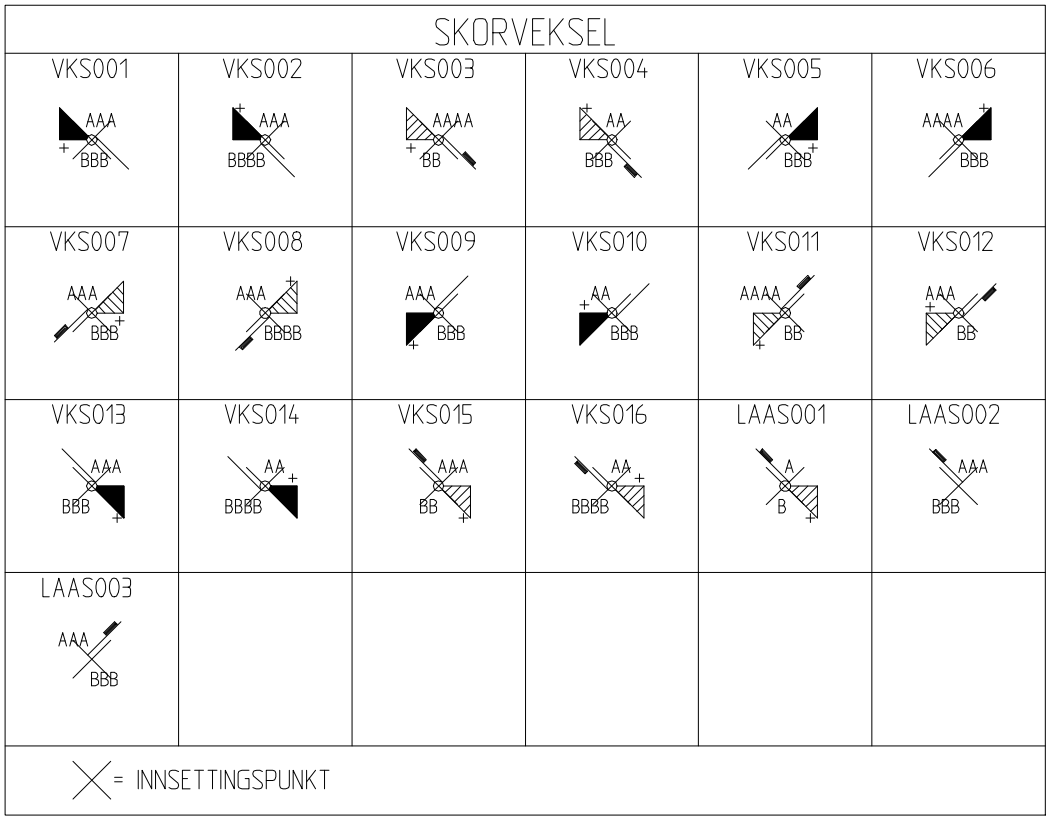
= INNSETTINGSPUNKT


SIGNAL (2)
TOM1
AAAA
BBB
V-TGV1
BROSIGN1
AAA
BBB
CCCC
DD
BROSIGN2
AA
BBB
C
DDD
BROSIGN3
AAA
BBBB
= INNSETTINGSPUNKT

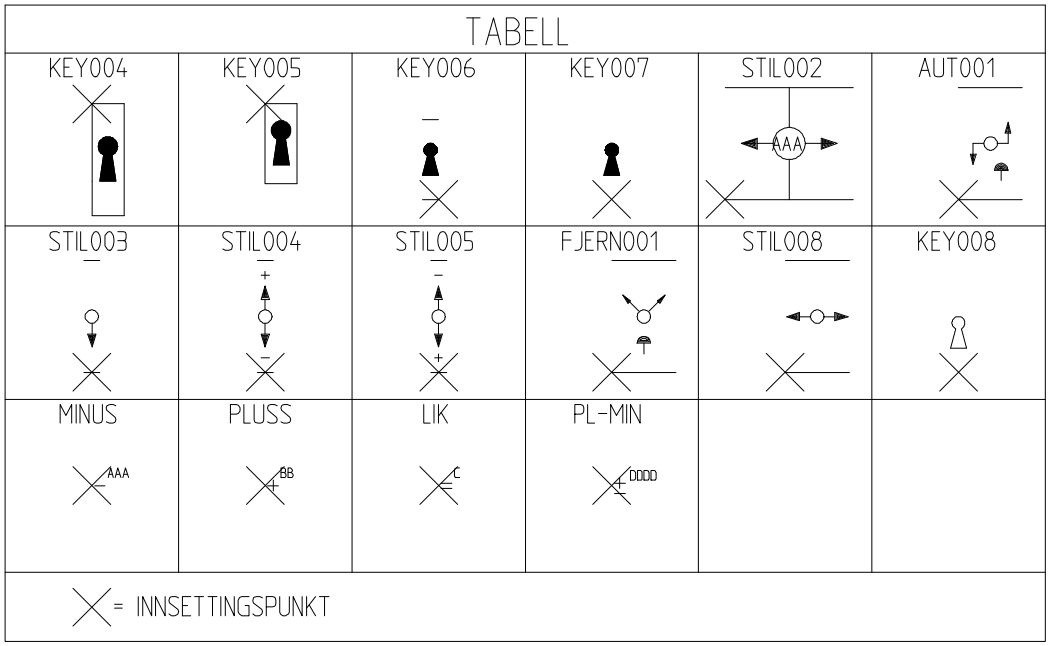
1.8 Veksel


VEKSEL
VK001
AAA
BBB
VK002
AAA
BBBB
VK003
AAAA
BBB
VK004
A
BBB
VK005
AA
B
VK006
AAA
BBB
VK007
AAA
BB
VK008
AA
BBBB
VK009
AAAA
BB
VK010
AAA
BB
VK011
AAA
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DSP001
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DSP002
AAAA
BB
DSP003
AAAA
BB
DSP004
AA
BBBB
DSP005
AAA
B
DSP006
AAA
BBBBB
DSP007
AA
BBBB
DSP008
A
BBBBB
= INNSETTINGSPUNKT

1.9 Sporveksel



1.10 Tabell



1.11 Transformator

