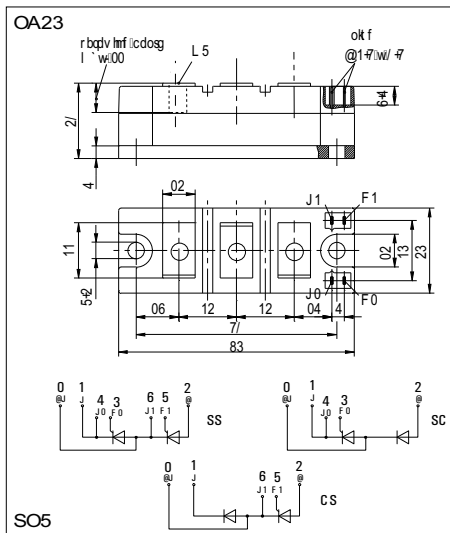
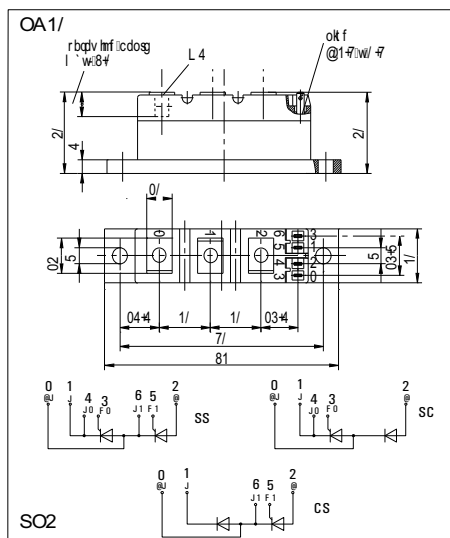


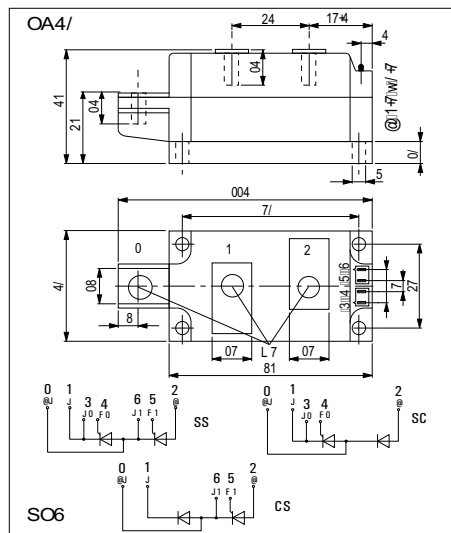
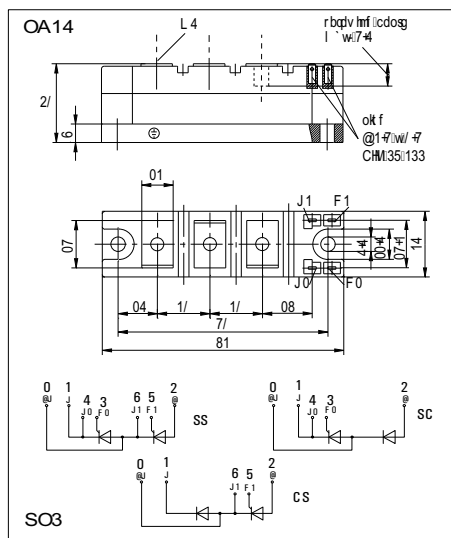
Ог`рд Ынмәтк Схмәтнәтл нәт кдр

Sxod	U _{COL} U _{COL} U U _{CRL} < U _{COL} U _{QRL} ≤ U _{QOL} * 0 / U	H _{SOL} RL @ @	H _{SRL} @ @	U _{CS} @ @	H _{SOL} S _D @ @	U _{SN} U U _u < S _u / w	Q _S I Ω U _u < S _u / w	'chcs _{bq} @ @	S _p r x-o-	'cu.c _{bq} U _r CHM HDB 636,5	Q _{gl} B B.V 07 / rkm	Q _{gl} B B.V 07 / rkm	S _u / w B B	nt sknd
A`rdok sd ≤ 5 / I I														
SS13 / IM	17 / -25 /	6 /	44 /	040	13 / .74	0-06	0-6	0 /	24 /	E ≤ 0 /	/ # 67	/ # 1	014	SO8
SC13 / IM	1 / -15 /	6 /	8 /	3 / 4	20 / .74	0- /	/ # 5	01 /	2 /	E ≤ 0 /	/ # 67	/ # 1	014	SO8
SS20 / IM	1 / -15 /	6 /	8 /	3 / 4	20 / .74	0- /	/ # 5	01 /	2 /	E ≤ 0 /	/ # 67	/ # 1	014	SO8
SC.CS2 HNM	0 / -07 /	7 /	00 /	5 / 4	27 / .74	0- /	/ # 27	01 /	14 /	E ≤ 0 /	/ # 67	/ # 1	014	SO8
SS27 / IM	1 / -15 /	7 /	00 /	5 / 4	3 / .74	0- /	/ # 4	04 /	2 /	E ≤ 0 /	/ # 54	/ # 1	014	SO8
SS314 / IM	0 / -07 /	7 /	014 /	670	314.74	/ # 8 /	/ # 2 /	01 /	14 /	E ≤ 0 /	/ # 67	/ # 1	014	SO8
SC.CS314 / IM	07 / -13 /	7 /	01 /	61 /	32 / .74	/ # 84	/ # 84	04 /	2 /	E ≤ 0 /	/ # 54	/ # 1	014	SO8
SS32 / IM	0 / -07 /	8 /	034 /	0 / 40	4 / .74	/ # 8 /	/ # 16	1 /	14 /	E ≤ 0 /	/ # 54	/ # 1	014	SO8
SS4 / IM	0 / -05 /	8 /	03 /	87 /	46 / .76	/ # 8 /	/ # 16	1 /	14 /	E ≤ 0 /	/ # 54	/ # 1	024	SO8
A`rdok sd ≤ 6 / I I														
SY42 / IM	2 / -25 /	04 /	1 /	1 /	42 / .74	0-4	/ # 8	7 /	3 /	E ≤ 0 /	/ # 34	/ # 0	014	SO0 /
SY52 / IM	1 / -17 /	04 /	12 /	154 /	52 / .74	/ # 84	/ # 26	04 /	24 /	E ≤ 0 /	/ # 31	/ # 0	014	SO0 /
SY63 / IM	07 / -11 /	04 /	154 /	24 /	63 / .74	/ # 8 /	/ # 10	1 /	24 /	E ≤ 0 /	/ # 31	/ # 0	014	SO0 /
SY7 / IM	01 / -07 /	04 /	2 /	34 /	7 / .74	/ # 74	/ # 6	1 /	13 /	E ≤ 0 /	/ # 31	/ # 1	014	SO0 /

L nrsOnv dәkәbј nәt kdr qTKәbәnf ntydc



)K`q dәpt` nәt kdr nәmәpt drs



bnl I nm`mәd nәb` sәncd nәmәpt drs

