



a_s DC	5%	10%	15%	20%	25%	30%	40%	50%	60%	70%	75%	80%	90%	100%
	1.48	1.35	1.27	1.22	1.19	1.16	1.11	1.08	1.05	1.03	1.00	1.00	1.00	1.00



	1	2.5	5	7.5	10	15	20
	f_{min} ↔	f_{min} ↔	f_{min} ↔	f_{min} ↔	f_{min} ↔	f_{min} ↔	f_{min} ↔
63	0.64	0.40	0.29	0.24	0.21	0.17	0.15
80	0.72	0.45	0.32	0.27	0.23	0.19	0.17

	25	32	40	50	63	80
	f_{min} ↔	f_{min} ↔	f_{min} ↔	f_{min} ↔	f_{min} ↔	f_{min} ↔
63	0.14	0.12	0.12	0.11	0.13	–
80	0.15	0.14	0.13	0.12	0.11	0.13

	LNET 16-M	LNET 16-R	SNGX 13-M	SNGX 13-R	SNET 13-M
RE	1.6	1.6	1.2	1.2	1.2
BS	–	–	–	–	–



ISO				
63J2R155H50-SLSN104-C	63	2+2	104	101.2
80J2R190H50-SLSN134-C	80	2+2	134	131.2
63J2R155G50-SLSN104-C	63	2+2	104	101.2
80J2R190G50-SLSN134-C	80	2+2	134	131.2
63J2R175X50-SLSN104-C	63	2+2	104	101.2
80J2R210X50-SLSN134-C	80	2+2	134	131.2