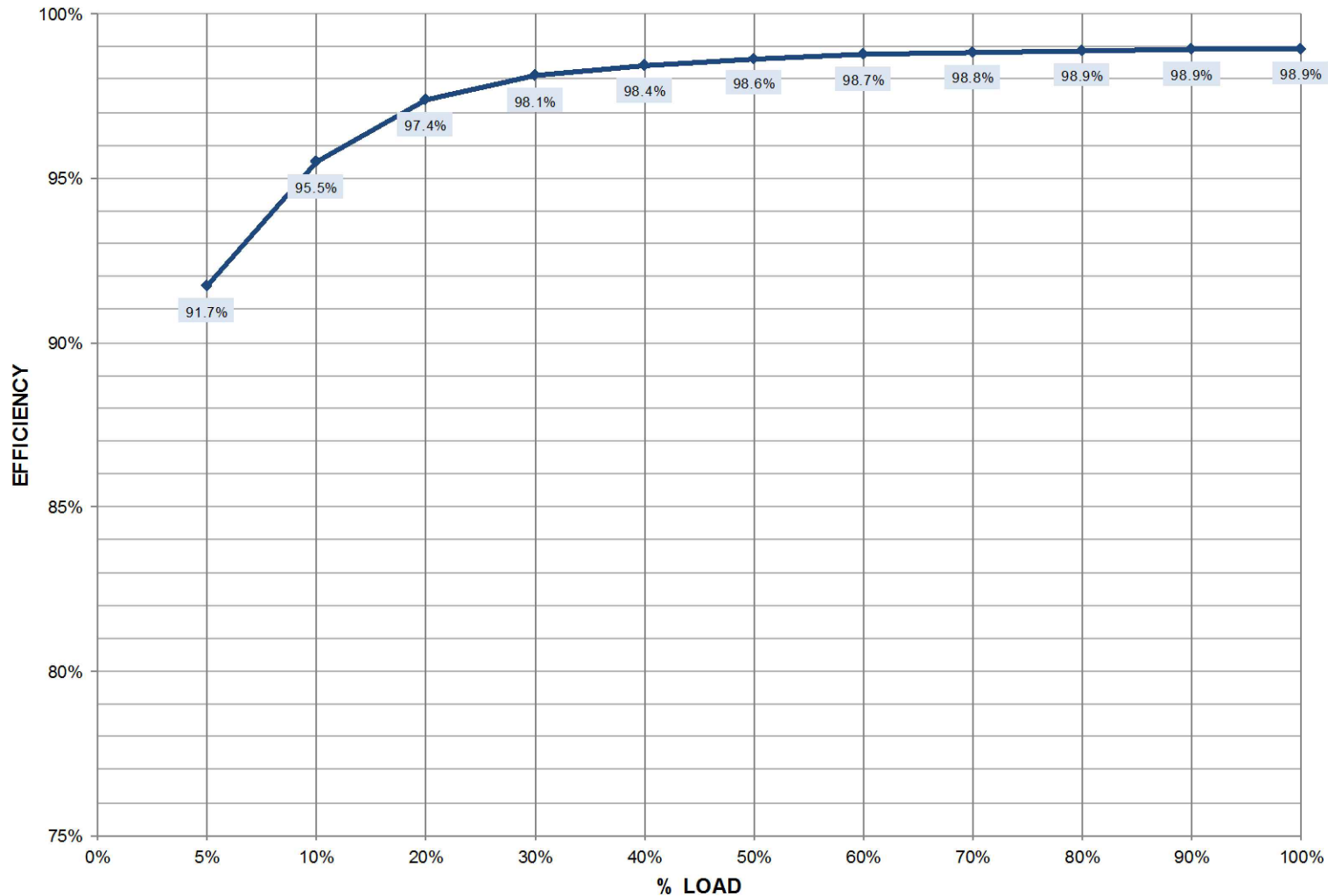



NOTES

1. NO LOAD POWER LOSS: 7.9 kW
2. MEASUREMENTS TAKEN WITH DC/DC CONVERTER OPERATING, NO DC SOURCE CONNECTED.
3. MEASUREMENTS TAKEN WITH RESISTIVE LOAD. MEASUREMENTS MAY VARY FOR CAPACITIVE (LEADING) LOADS AND INDUCTIVE (LAGGING) LOADS.

EXL S1 1200kVA DYNAMIC ONLINE (VI) MODE AC/AC EFFICIENCIES



SHEET NO. 1 OF 1	DRAWN BY: J. SHIPMAN	TITLE MODULE DYNAMIC ONLINE (VI) MODE AC/AC EFFICIENCY TYPICAL, SMS AND 1+N 1200kVA/1200kW 480V 60Hz LIEBERT EXL S1	DWG. NO. ES1-18-S061	
ECN NO.	DESIGNED BY: S. MAJOR		DATE (LATEST REV.) 01/07/2018	
REF DWG.	APPROVED BY: S. MAJOR		REVISION 0	
			1050 DEARBORN DR P.O. BOX 29186 COLUMBUS, OH 43229	