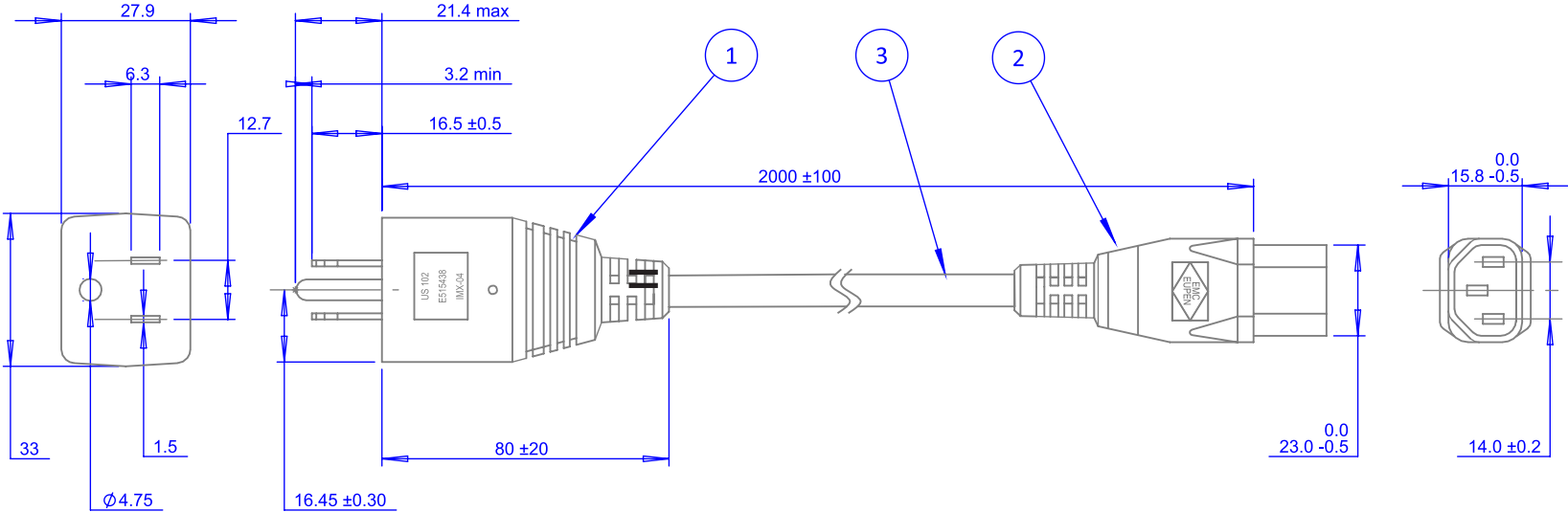


SPECIFICATION		 CIRCUIT 
Listed cord (2)	Shielded 3AWG18	
Voltage	125V, 50-60 Hz	
I A	13	
L mH	0.4	
C _x uF	0.1	
C _y nF	2.2	
U _{test} P/N kV dc	2.1	
U _{test} P+N/Gnd kV ac	2.1	
Max. leakage Current 125V-60Hz mA	2x0.15	
Certification	 E515438	

CONSTRUCTION		 EMC Eupen 5033 Industrial Road., Bldg. 6 Farmingdale, NJ 07727 732-919-1100 Telephone sales@emceupen.com www.emceupen.com	Dwg no: NA-103		
1. PLUG:	US Plug 102, 13 A, 125V, 2 pole, 3 wire - plug according to UL 498. (NEMA 5-15P) with built-in X capacitor and common mode inductor. UL File Number 515438.		Style no: IMX-14-16AWG		
2. CABLE END:	Appliance coupler according to IEC-60320-C13 with in-built Y capacitors 2.2 nF / 125 V.		Desc: EMC Power Cord with Built In Filter Elements		
3. CABLE:	Aluminum foil shielded cable SJTW 16AWG x 3C 105°C. UL File Number E 495741 or E 472060.				
LENGTH:	2 meters.				
COLOUR:	Light grey (RAL 7035).				
FLAME TEST:	Accordingly to UL VW-1 and VDE 0742, part 804.				
Rev.	Date		UL / CSA E515438		
1	8/4/22		Sheet: 1		
2	8/12/22		Size: Letter		
3	10/20/22		Units: mm		
4	11/8/22				
5	12/12/22				
6	8/18/26				
7					