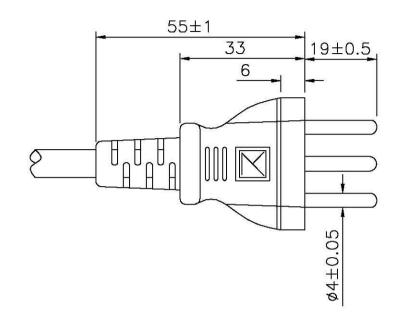
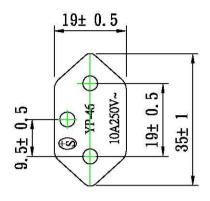
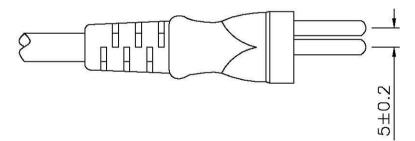


1	YP-46 45P	20g/PC	
2			
3	HO5VV-F 0.75/3C	1PC	1800± 20
4	YC-14 45p	15g/PC	
5	90 Post Primary (2000) 1908 (1904) 1909 (1904)		
6	W cas me man a sea	- 41.10	
7	YC-14	1PC	
8	SERVE O HIS LOOKED		

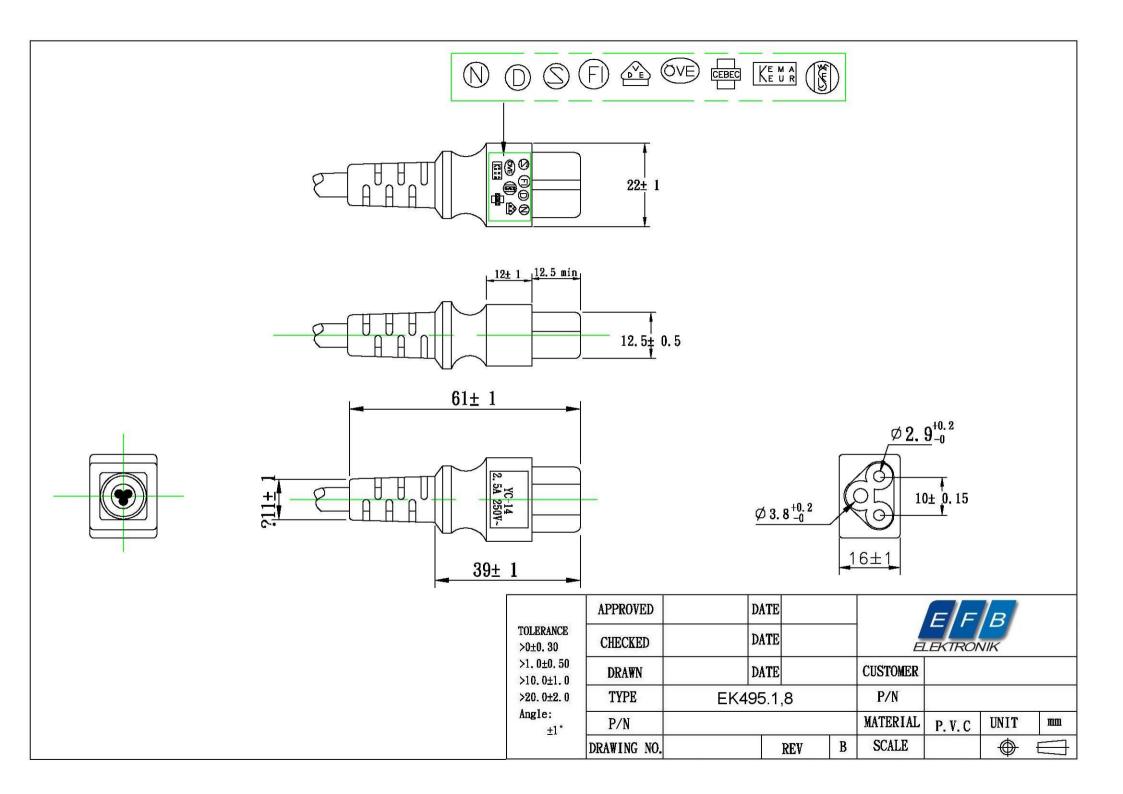
	APPROVED DA			,		EFB			
TOLERANCE >0±0.30	CHECKED		DATE			ELEKTRONIK			
>1, 0±0, 50 >10, 0±1, 0	DRAWN		DATE			CUSTOMER			
>20.0±2.0	ТҮРЕ	EK495.1,8			P/N				
Angle:	P/N				MATERIAL	P. V. C	UNIT	mm	
1 3 00 50	DRAWING NO.			REV	В	SCALE		(







TOLERANCE >0±0.30 >1.0±0.50 >10.0±1.0 >20.0±2.0 Angle: ±1°	APPROVED	DATE	ıTE		EFB			
	CHECKED	DATE	DATE		ELEKTRONIK			
	DRAWN	DATE	DATE		CUSTOMER			
	TYPE	EK495.1	,8		P/N			18
	P/N				MATERIAL	P. V. C	UNIT	mm
	DRAWING NO.		REV	В	SCALE		\Phi	



Cord Specification Table

STYLE	H05VV-F					
SIZE	0.75mm ² X 3C					
1. STAN	IDARD: IEC 227					
2. CER	2. CERTIFICATION:					
3. CON	STRUCTION:					
A CON	NDUCTOR:					
MATER	ADDRESS SERVE CLASSES OF LAND	SCR BARE COPPER				
SIZE	200 ETB	0.75mm² x 3c				
CONS	TRUCTION	0.2 x 24				
COND. DIAMETER		0.75mm²				
B. INS	B. INSULATION					
MATER	RIAL	P.V.C.				
AVG. T	HICK	0.55mm MIN				
MIN. T	HICK	0.45mm MIN				
DIAME	TER	2.10mm				
COLOR		Black				
C. SHII	ELD					
ALUMINIUM FOIL MYLAR						
TINNED COPPER BRAID						
D. JAC	KET					
MATERIAL		P.V.C.				
AVG. THICK		0.85mm MIN				
MIN. THICK		0.65mm MIN				
DIAME	TER					
COLOF	₹	Black				

r						
4. ELECTRICAL & PHYSICAL PROPERTIES :						
ITEM			H05VV-F, 0.75mm ² x 3C			
RATING (TEMP VOLTAGE)			300/ 300 V			
CONDUCTOR RESISTANCE			MAX			
INS	SULATION	RESISTANCE	MIN 5MΩ / 15.8℃			
SP	ARK TEST		6 kV/ 0.15 Sec. : no breakdown			
7	UNAGED	TENSILE STRENGTH	MIN. 1500 PSI			
NSULATION		ELONGATION	MIN. 100%			
NSN	Ω	TENSILE STRENGTH	MIN. 70%			
_	AGED	ELONGATION	MIN. 65%			
	UNAGED	TENSILE STRENGTH	MIN.			
l lij		ELONGATION	MIN			
JACKET	AGED	TENSILE STRENGTH	MIN			
		ELONGATION	MIN			
DEFORMATION TEST			MAX 50%			
COLD BEND			-20°C / 4hr: no breakdown			
HEAT SHOCK TEST			121°ℂ / 1hr: no crack			
FLAME TEST			VW-1 PASS			
			•			

5. IDENTIFICATION: