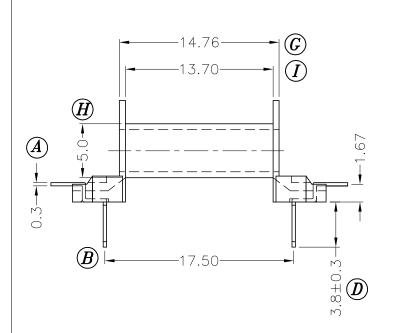
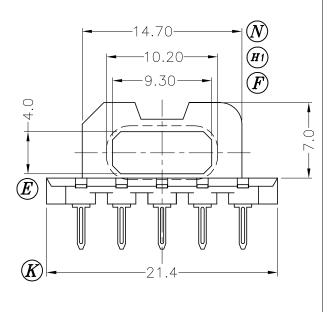
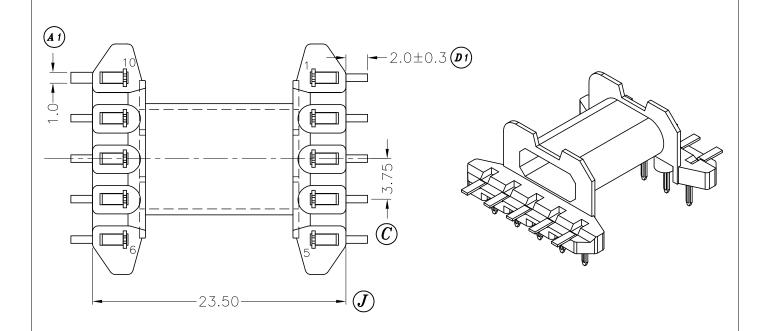
FERYSTER Inductive Components

ul.Traugutta 4, 68-120 Iłowa Poland

http://www.feryster.com.pl e-mail: info@feryster.com.pl







DOCTAVACA	TOLERANCES 0 <l≤4 pin="" pitch<="" th="" ±0.1=""><th>ANGLE: ±1°</th><th colspan="2">TITLE: EFD20-K-H-10P</th></l≤4>		ANGLE: ±1°	TITLE: EFD20-K-H-10P	
DOSTAWCA:	0 <l≤4 ±0.1<br="">4<l≤16 ±0.2<br="">16<l≤63 td="" ±0.3<=""><td>±0.2</td><td>UNIT: MM</td><td>BOBBIN MATERIAL: LCP E4008</td><td>UL REC. UL 94V-0</td></l≤63></l≤16></l≤4>	±0.2	UNIT: MM	BOBBIN MATERIAL: LCP E4008	UL REC. UL 94V-0
FERYSTER Inductive Components			ORIGIN:	PIN MATERIAL: PHOSPHOR BRONZE	PIN TENSION LOAD: 1.5KG MIN.
Tel: +48 68 360 00 76 fax: +48 68 360 00 70			\(\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	DATE: DRAWING NO.	P-2023 REV.