











## VARIOUS POSSIBLE VERSIONS ...

DIMENSIONAL CHARACTERISTICS				OBTAINED VALUES						MODULE REF						
13	 SHAPE	G Cl	F WIRE Ø	SHAPE NR	A MIN	C MINI	E MIN	B MAX	P		BENDING		FORMING		CUTTING	
									ARRANG		LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT
									4 STEPS	3 STEPS						
		1.6 or 1.2	0.4→0.6	12316	1.7	0.8	0.5	18	11.5	8.9	1094	1095	1093	1092	981	980
	FIL Ø 0.4→0.6-T=F+0.2→0.35															
14	 SHAPE	1.6	0.4→0.8	12687	1.5	0.6	1.2	18	10.2	7.6	985	984	1129	1128	981	980
		1.6	0.9→1.4	14286	2	0.6	2.5	18	12.6	10	988	989	1240	1239	981	980
	FIL Ø 0.4→0.8-T=F+0.25→0.35 FIL Ø 0.9→1.4-T=F+0.2→0.5															
16	 SHAPE	1.6 or 1.2	0.4→0.8	12692	1.7	1.5	0.5	18	10	7.4	1141	1140	1137	1136	981	980
		1.6 or 1.2	0.9→1.4	12693	2.7	3.5	0.5	18	12.6	10	1143	1142	1139	1138	981	980
	FIL Ø 0.4→0.8-T=F+0.2→0.35 FIL Ø 0.9→1.4-T=F+0.2→0.35															
17	 SHAPE	1.6 or 1.2	0.4→0.8	12704	3.2	0.6	0.5	18	12.5	10	1133	1132	1131	1130	981	980
	FIL Ø 0.4→0.8-T=F+0.2→0.35															

Nota : special tools to flatten the component wire can be considered.

Version 7 : flattening which raises the component and traps the wire in the holes of the printed circuit.

Version 11 : flattening which permits flat mounting on the printed circuit. SMD version.

