



TYPE	A(mm)	B(mm)
UL 1310F	470	262
UL 1320F	577	370
UL 1330F	684	476
UL 1340F	791	583

Material	52.69	Rev
Treatment	UL III	
Geometrical tolerance (ISO 2146-2)	Class: K	Description
Linear tolerance (ISO 2146-2)	Class: m11	03007-0
Angular tolerance	Class: s11	1x45°
Surface texture	Class: R0.5	
Geometrical tolerance (ISO 2146-2)	Class: K	
Linear tolerance (ISO 2146-2)	Class: m11	
Angular tolerance	Class: s11	
Surface texture	Class: R0.5	
Design No.	U3 13XXF.XX.X	Scale
Drawn	20/11/2003 A. Venturini	Sheet
Checked	A. Beniamini	1/1

PHASE MOTION CONTROL  
Reproduction forbidden without specific authorization  
Phase Motion Control - 16141 Genova Italy - Via Adorno, 461 - Tel +39 010 838 161 Fax +39 010 838 6385 - Email info@phase.it - http://phase.it