



- NOTES:
1. Material:
Magnet Wire:
Ø0.65 enamelled copper wire to IEC60317,
outer diameter 0.703 max.
Temperature rating 180°C min.
 2. Core: Ferrite
 3. No. of turns: 21 ref.
 4. Inductance: 4µH min at 1kHz
 5. Core to be secured in coil with epoxy glue:
core push-off force to be 40N min.

1. COMPLY WITH DIRECTIVE 2002/95/EC(ROHS).

		DO NOT SCALE DRAWING								QIYAPPIA COMPONENTS		技和電機	
		SEE NOTE 1											
		MATERIAL FINISHING				TITLE: Choke							
		Unspecified Tolerance				Special							
		Linear		0.5-3 >3-6 >6-30 >30-120 >120-400		Critical		Level		Ppk		Cpk	
		Dimensions		±0.1 ±0.1 ±0.2 ±0.3 ±0.5		Characteristic		[°]		±2.0		±1.67	
				Permissible deviations for ranges of lengths		Characteristic		[°]		±1.67		±1.33	
				of shorter side of the angle concerned		Major		[°]		±1.33		±1.0	
				-10 >10-50 >50-120 >120-400 >400		Characteristic		[°]		±1.0		N.A.	
		Angular Dimensions		±1° ±30° ±20° ±10° ±5°		Characteristic		Safety		[°]		±1.67 ±1.33	
												DRAWING NO.: 403004	
												SHEET: 1 OF 1	
												REVISION: C	