


- NOTES:
1. SURFACE: 50μ POLYESTER WHITE FILM, I=0.05±0.005mm.
 2. ADHESIVE: ACRYLIC, I=0.026±0.002mm, TEMP: 5~100°C, SOLVENT RESISTANCE GOOD.
 3. LINER: GLASSINE RELEASE PAPER, I=0.068±0.006mm.
 4. USE P/N: 6360005000 COLOR RIBBON, W=170mm.
4. THE LAST CODE OF PART NUMBER (-R, -C, -H, -E) DEFINES THE GRADE THAT THE PART MAT'L MUST MEET. PLEASE REFER UIC STANDARD UIC00039_B FOR THE DETAILED DEFINITION OF GRADES.
- R: ALL THE MATERIAL MUST MEET UIC'S ROHS LIMIT & NO EXEMPTION.
 - C: ALL THE MATERIAL MUST MEET UIC'S ROHS LIMIT WITH ROHS EXEMPTION.
 - H: ALL THE MATERIAL MUST MEET UIC'S ROHS LIMIT & NO EXEMPTION, AND CAN MEET UIC'S NON-HALIDE LIMIT.
 - E: ALL THE MATERIAL MUST MEET UIC'S ROHS LIMIT WITH ROHS EXEMPTION, AND CAN MEET UIC'S NON-HALIDE LIMIT.

REV.	DATE	ECD NO.	DESCRIPTION	DRAW BY	APPR. BY	DRN	DATE	TOLERANCES UNLESS OTHERWISE SPECIFIED	UNIFORM INDUSTRIAL CORP.	SCALE	UNIT	PROJ.
						Joy Zhong	2012/10/09	X, ± 0.3	 UNIFORM INDUSTRIAL CORP. TITLE LABEL, UIC680TG, ROHS FCC TF1680CLB, 31*22mm, POLYESTER WHITE	MM	UIC-680TG	
						Joy Zhong	2012/10/09	XX, ± 0.2		MODEL NO.		
						Arthur Chen	2012/10/09	XXX, ± 0.1 ANGLES ± 1/4°				
						APPD. Arthur Chen	DATE 2012/10/09	<input type="checkbox"/> REMOVE ALL SHARP EDGE & BURRS	FINISH	DWGNO	SHEET	
						Arthur Chen	2012/10/09			5412526000-R		