

Technical drawing of a mechanical part, likely a bracket or base, showing dimensions in millimeters (mm). The drawing includes the following dimensions:

- Overall width: 53.00
- Inner width: 44.60
- Overall height: 65.40
- Height of the upper section: 57.00
- Height of the lower section: 50.00
- Radius of the upper outer corner: R3.00
- Radius of the upper inner corner: R1.00
- Width of the left vertical section: 13.50
- Width of the right vertical section: 6.00

spacing 1.0, 5 pin

					UNLESS OTHERWISE SPECIFIED										SMART ELECTRONIC INDUSTRIAL(DONG GUAN)Co.,LTD										DRAWN BY:		DATE:																	
					LINEAR TOLERANCES										Address: Long Jian Tian Cun Qing Long Da Dao, Huangjiang Town, Dongguan City, Guangdong Province, China										PROJECT : PGD678										CHECKED BY:		DATE:							
					INCHES MILLIMETER .XXX ±0.005 .XX ±0.1 .XX ±0.01 .X ±0.25 .X ±0.05 X ±0.5										FINISH:										TITLE: RF ID antenna										APPROVED BY:		DATE:							
					ANGLES ±0.5° INTERPRET GEOMETRIC TOL- ERANCING PER: ASME Y14.5M										 THIRD ANGLE PROJECTION										SCALE: 1.000		DO NOT SCALE DRAWING		SIZE: DWG. NO:		REV:													
REV	DATE				DESCRIPTION										CHANGED BY										COMMENT:										UNIT: mm		SHEET 1 OF 1		A4					