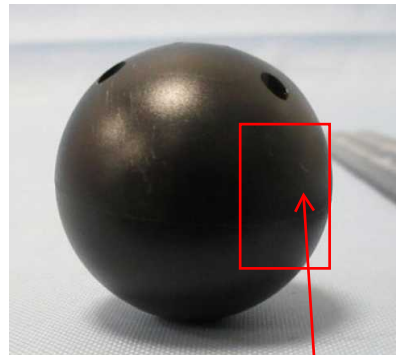
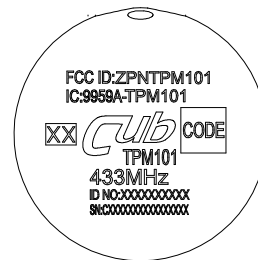


THIS DRAWING AND IT'S RELATED TECHNICAL INFORMATION ARE THE PROPERTY OF CUB ELECPARTS INC. THEY SHALL NOT BE DISCLOSED, IN WHOLE OR IN PART, TO ANY THIRD PARTY WITHOUT PRIOR PERMISSION OF CUB ELECPARTS INC.

REV	ZONE	EC NO.	DESCRIPTION	ENGR	DATE



LABEL LOCATION



433 MHz Ball Sensor
 Brand : Cub
 Model : TPM101

SYMBOL	DESCRIPTION	NO.OF	DIMENSION TOLERANCE RANGE			ANGLE TOLERANCE RANGE			PROJECTION METHOD		PART NO.	ORIGINAL MODEL		
			LEVEL	V		LEVEL	V		SIZE	1			2	UNIT
CC	CRITICAL CHARACTER		SIZE	1	2	SIZE	1	2		mm	1:1	DWG. NO.	WEIGHT	
SC	SIGNIFICANT CHARACTER		<1	'10%	'20%	<5~	'1~	'2~				VER	'5%	
T	USING SPECIFIC TOOL FOR INSPECTION		≥1~10	'0.1	'0.2	≥5~	'2~	'4~	APPROVED			NAME Cub 433 MHz TPMS Ball Sensor Laser Mark Text		
#	IMPORTANT DIMENSION		≥10~40	'0.2	'0.4				CHECKED			CUB ELECPARTS INC.	SIZE A4	SHT 1/1
			≥40~100	'0.3	'0.5				DESIGNED					
			≥100	'0.4	'0.8									