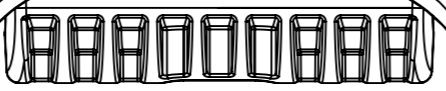


MODEL: SKYCONTROLLER 2  
 FCC ID: 2AG6ISK2  
 IC: 21053-5KC2

this device complies with part 15 of the FCC Rules. Operation is subject to following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



**Notes:**

- No change in production shall be allowed without explicit prior written approval from Parrot
- Reference dimensions, shown in parantheses (DIM), are without tolerance and are for information prupose only
- All geometry is to be derived from the CAD database. Critical to function dimensions called out on this drawing are only for inspection purposes

Remove burrs and break edges R0.2 or Ch0.2x45° max unless specified			<h1>Parrot</h1> <h2>DRONES</h2>			
SURFACE FINISH	TREATMENT	COLOR				TITLE
Ra 3.2 max	-	Black	SAP MATERIAL N°	SAP DRAWING N°		
			UNITS	DATE		
TOLERANCES (UNLESS OTHERWISE SPECIFIED)			METRIC - MM	26/07/2016		
- ISO8015:2011 - NF T 58 000:1987 Cat.: x / Class: -			DRAWN BY	SAP CAD N°		
MATERIAL	MASS	SCALE	FORMAT SIZE	FOLIOS		
		1:1	A3	1 / 1		

This drawing is the property of Parrot Drones (France) and cannot be duplicated or communicated without prior permission.