



UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS IN mm/[Inches]  
TOLERANCES ARE:  
X.X =  $\pm 2.5/[.1]$   
X.XX =  $\pm .25/[0.1]$   
X.XXX =  $\pm .127/[0.005]$   
X.XXXX =  $\pm .0127/[0.0005]$

DO NOT SCALE DRAWING

DRAWN	DATE
R. MARROQUIN	09/09/21
ENGINEER	DATE
R. ALIDIO	09/09/21



9380 Carroll Park Drive  
San Diego, CA, 92121

SHAGGY 60GHz SP4T

SIZE	CAGE CODE	DWG NO.	REV
A		DOC-105568	01
SCALE:	DATE	Sheet 1 of 2	
NONE	Thursday, September 09, 2021		

Capture CIS Standard Bill Of Materials - Standard Report  
Report Created on Thursday Sep 09 09:43:28 2021  
Title = SHAGGY 60GHz SP4T

Item Number	Quantity	Part Reference	Description	PART_NUMBER	Value	Manufacturer	Manufacturer PN
1	4	C1 C2 C3 C4	CAP, SMD, CER, DNI, n/a, n/a, n/a, 0402 (1005 Metric)	CAP-DNI-1005	DNI		
2	1	J1	CONN, Coaxial Connectors (RF), SMA, SMD, Jack, Female Socket, 67GHz		CN 1092-01A-6	Southwest Microwave	1092-01A-6
3	1	J3	CONN, Coaxial Connectors (RF), SMA, SMD, Jack, Female Socket, 67GHz		CN 1092-01A-6	Southwest Microwave	1092-01A-6
4	1	J4	CONN, Coaxial Connectors (RF), SMA, SMD, Jack, Female Socket, 67GHz		CN 1092-01A-6	Southwest Microwave	1092-01A-6
5	1	J5	CONN, Coaxial Connectors (RF), SMA, SMD, Jack, Female Socket, 67GHz		CN 1092-01A-6	Southwest Microwave	1092-01A-6
6	1	J6	CONN, Coaxial Connectors (RF), SMA, SMD, Jack, Female Socket, 67GHz		CN 1092-01A-6	Southwest Microwave	1092-01A-6
7	1	J7	CONN, Coaxial Connectors (RF), SMA, SMD, Jack, Female Socket, 67GHz		CN 1092-01A-6	Southwest Microwave	1092-01A-6
8	1	J8	CONN, Coaxial Connectors (RF), SMA, SMD, Jack, Female Socket, 67GHz		CN 1092-01A-6	Southwest Microwave	1092-01A-6
9	2	P1 P2	CONN, Rectangular Connectors - Headers, Male Pins, Header Unshrouded Breakaway, TH, Male, 2.54mmX2.54mm, 4 POS	304-0119-00	PBC02DAAN		
10	1	U1			IC_SHAGGY_DIE_33P_2		