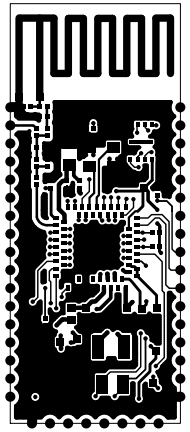
Dielectric constant:4.3(FR4)

Substrate		Copper
		0.5oz
5 mil	PP:2116	
		1oz
15 mil	CORE	
		1oz
5 mil	PP:2116	
		0.5oz

Thickness:32mil 0.8mm

50 ohm RF trace width= 7mil



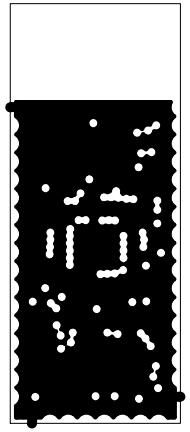
			JOB NAME	ATMx-MOD-X(6x6)_V3	
			LAYER	ARTWORK-TOP	
			DATE	2021/2/10	4 LAYER

Dielectric constant:4.3(FR4)

Substrate		Copper
		0.5oz
5 mil	PP:2116	
		1oz
15 mil	CORE	
		1oz
5 mil	PP:2116	
		0.5oz

Thickness:32mil 0.8mm

50 ohm RF trace width= 7mil



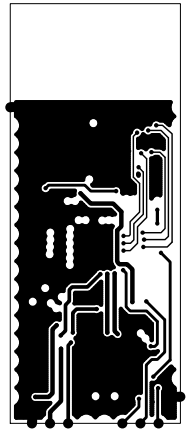
			JOB NAME	ATMx-MOD-X(6x6)_V3	
			LAYER	LAYER-2	
			DATE	2021/2/10	4 LAYER

Dielectric constant:4.3(FR4)

Substrate		Copper
		0.5oz
5 mil	PP:2116	
		1oz
15 mil	CORE	
		1oz
5 mil	PP:2116	
		0.5oz

Thickness:32mil 0.8mm

50 ohm RF trace width= 7mil



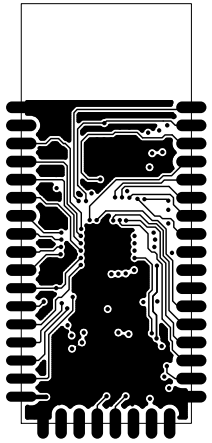
			JOB NAME	ATMx-MOD-X(6x6)_V3	
			LAYER	LAYER-3	
			DATE	2021/2/10	4 LAYER

Dielectric constant:4.3(FR4)

Substrate		Copper
		0.5oz
5 mil	PP:2116	
		1oz
15 mil	CORE	
		1oz
5 mil	PP:2116	
		0.5oz

Thickness:32mil 0.8mm

50 ohm RF trace width= 7mil



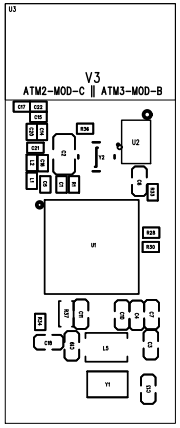
			JOB NAME	ATMx-MOD-X(6x6)_V3	
			LAYER	ARTWORK-BOTTOM	
			DATE	2021/2/10	4 LAYER

Dielectric constant:4.3(FR4)

Substrate		Copper
		0.5oz
5 mil	PP:2116	
		1oz
15 mil	CORE	
		1oz
5 mil	PP:2116	
		0.5oz

Thickness:32mil 0.8mm

50 ohm RF trace width= 7mil



			JOB NAME	ATMx-MOD-X(6x6)_V3	
			LAYER	SILKSCREEN-TOP	
			DATE	2021/2/10	4 LAYER

Dielectric constant:4.3(FR4)

Substrate		Copper
		0.5oz
5 mil	PP:2116	
		1oz
15 mil	CORE	
		1oz
5 mil	PP:2116	
		0.5oz

Thickness:32mil 0.8mm

50 ohm RF trace width= 7mil

		Jessie	JOB NAME	ATMx-MOD-X(6x6)_V3	
			LAYER	ARTWORK-BOTTOM	
			DATE	2021/2/10	4 LAYER