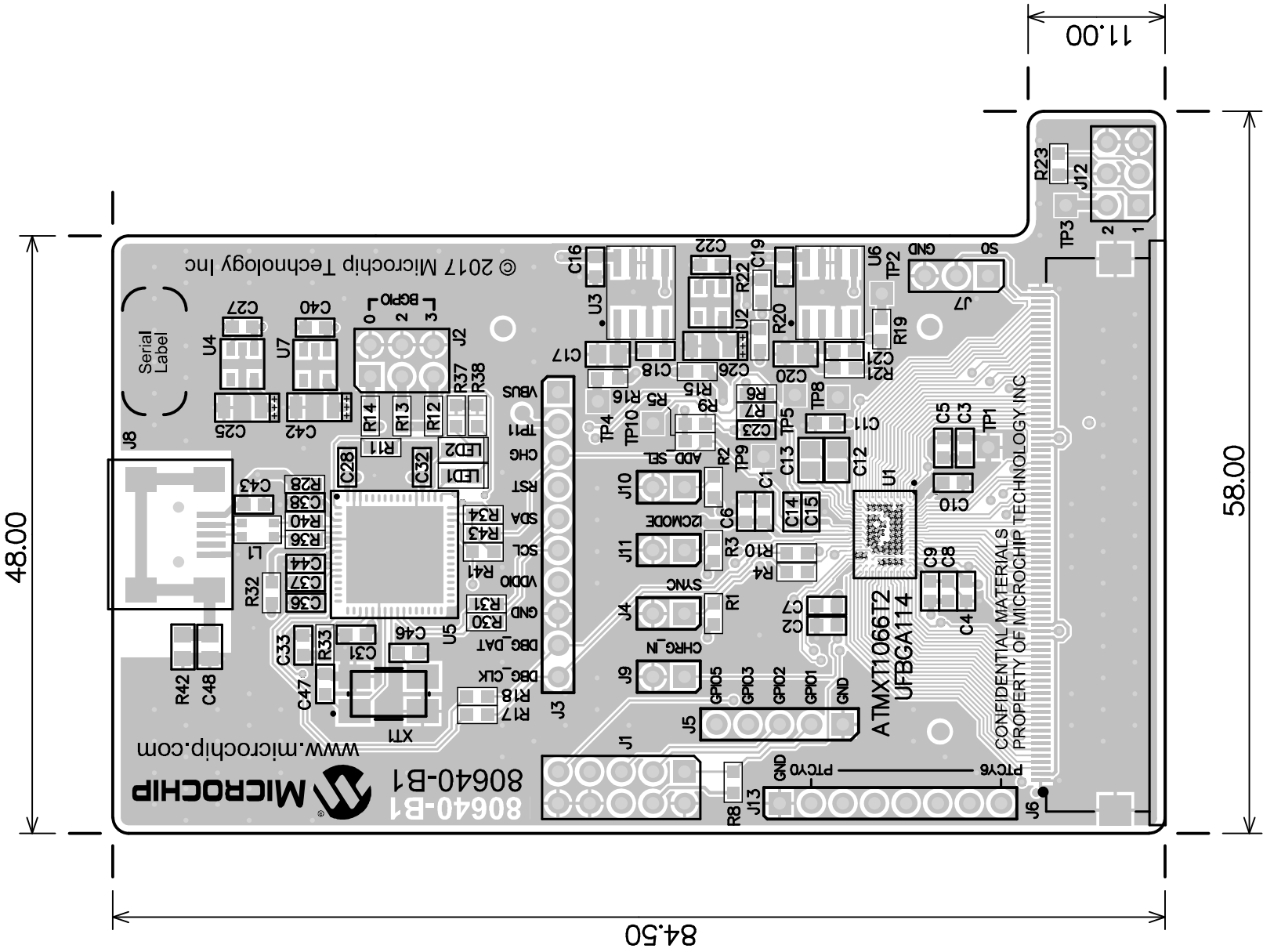




Title: ATMXT1066T2 EVK Control Board 4 layer				Layer BOARD OUTLINE	
Number: 80640		Iss: B1		ECN: N/A	
Dm: P.Cassidy		Chk'd:		App'd:	
				CAD:	
Design created from schematic: B-2763-B1					
Date: 13th July 2017		Filename: 80640.PcbDoc			
 MICROCHIP		This version supercedes all other versions. Please destroy all previous versions.			
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Iss	Notes		ECN	Dm	Date
A0	First Issue		N/A	DC	1st Sep 2014
B0	Added R23		N/A	DC	11th Dec 2014
B1	Changed to MCHP branding		N/A	PFC	13th July 2017

Material: FR-4 1.6mm 4 layer PTH, 35um copper

Finish: ENIG (Electroless Nickel Immersion Gold)

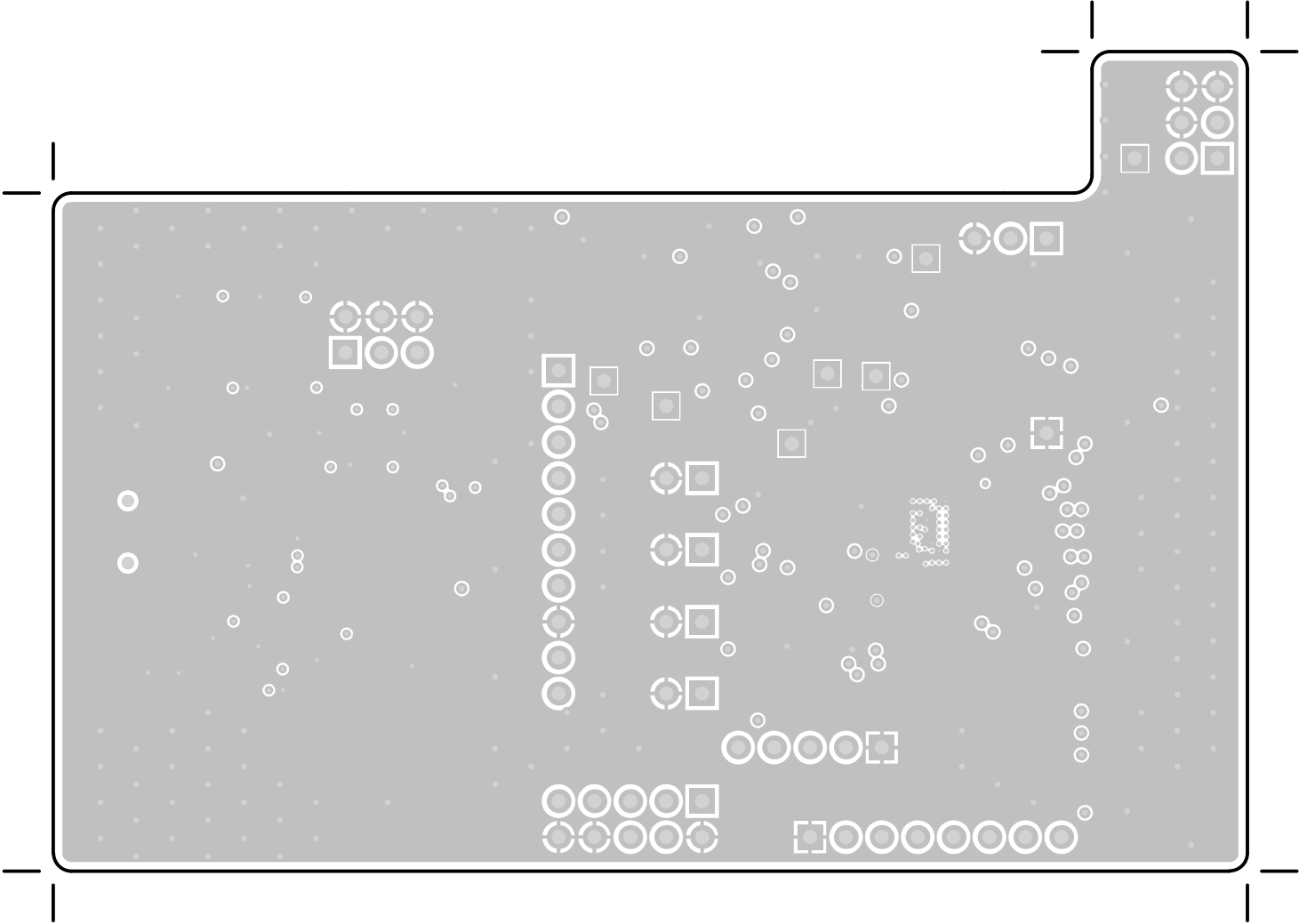
Solder mask both sides in BLACK

Silkscreen top side in WHITE

All dimensions in millimetres

View on top (component) side

All components and materials used must be RoHS compliant
as described in European Parliament Directive 2002/95/EC



Title: ATMXT1066T2 EVK Control Board 4 layer				Layer BOARD OUTLINE	
Number: 80640		Iss: B1		ECN: N/A	
Dm: P.Cassidy		Chk'd:		App'd: CAD:	
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Iss	Notes			ECN	Dm Date
A0	First Issue			N/A	DC 1st Sep 2014
B0	Added R23			N/A	DC 11th Dec 2014
B1	Changed to MCHP branding			N/A	PFC 13th July 2017
Material: FR-4 1.6mm 4 layer PTH, 35um copper					
Finish: ENIG (Electroless Nickel Immersion Gold) Solder mask both sides in BLACK Silkscreen top side in WHITE					
All dimensions in millimetres View on top (component) side					
All components and materials used must be RoHS compliant as described in European Parliament Directive 2002/95/EC					

Material: FR-4 1.6mm 4 layer PTH, 35um copper
Finish: ENIG (Electroless Nickel Immersion Gold)
Solder mask both sides in BLACK
Silkscreen top side in WHITE
All dimensions in millimetres
View on top (component) side

as described in European Parliament Directive 2005/32/EC
All components and materials used must be RoHS compliant

View on top (component) side

All dimensions in millimetres

Silkscreen top side in WHITE

Solder mask both sides in BLACK

Finish: ENIG (Electroless Nickel Immersion Gold)

Material: FR-4 prepreg 4 mm thick, 32mm copper layer 4 mm thick, prepreg 4 mm thick, FR-4 prepreg 4 mm thick

B1	Changed to MCHP branding	N/A	PFC	13th July 2012
B0	Aqded RS3	N/A	DC	11th Dec 2014
A0	First issue	N/A	DC	1st Feb 2014
Iss	Notes	ECN	Dim	Date

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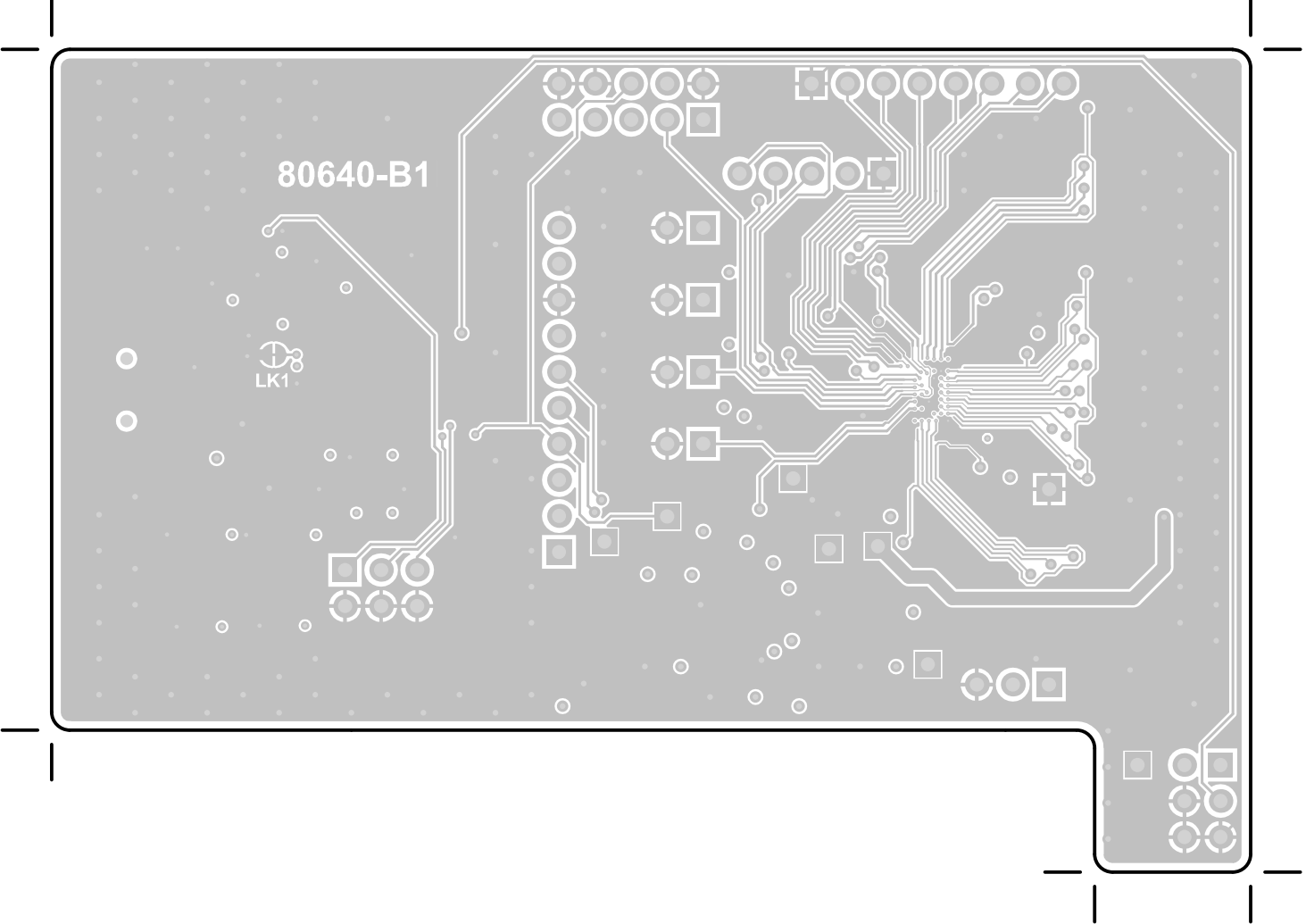
Date: 13th July 2017

Filename: 80e40.b.cpdDoc

Design created from schematic: B-51e3-B1

B.Caseiqy				
Dw:	CHK,q:	Abb,q:	CAD:	
Number:	80040	Is: B1	ECN:	N\A

ATMX100ETS EVK Control Board 4 player	BOARD OUTLINE 4 player
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