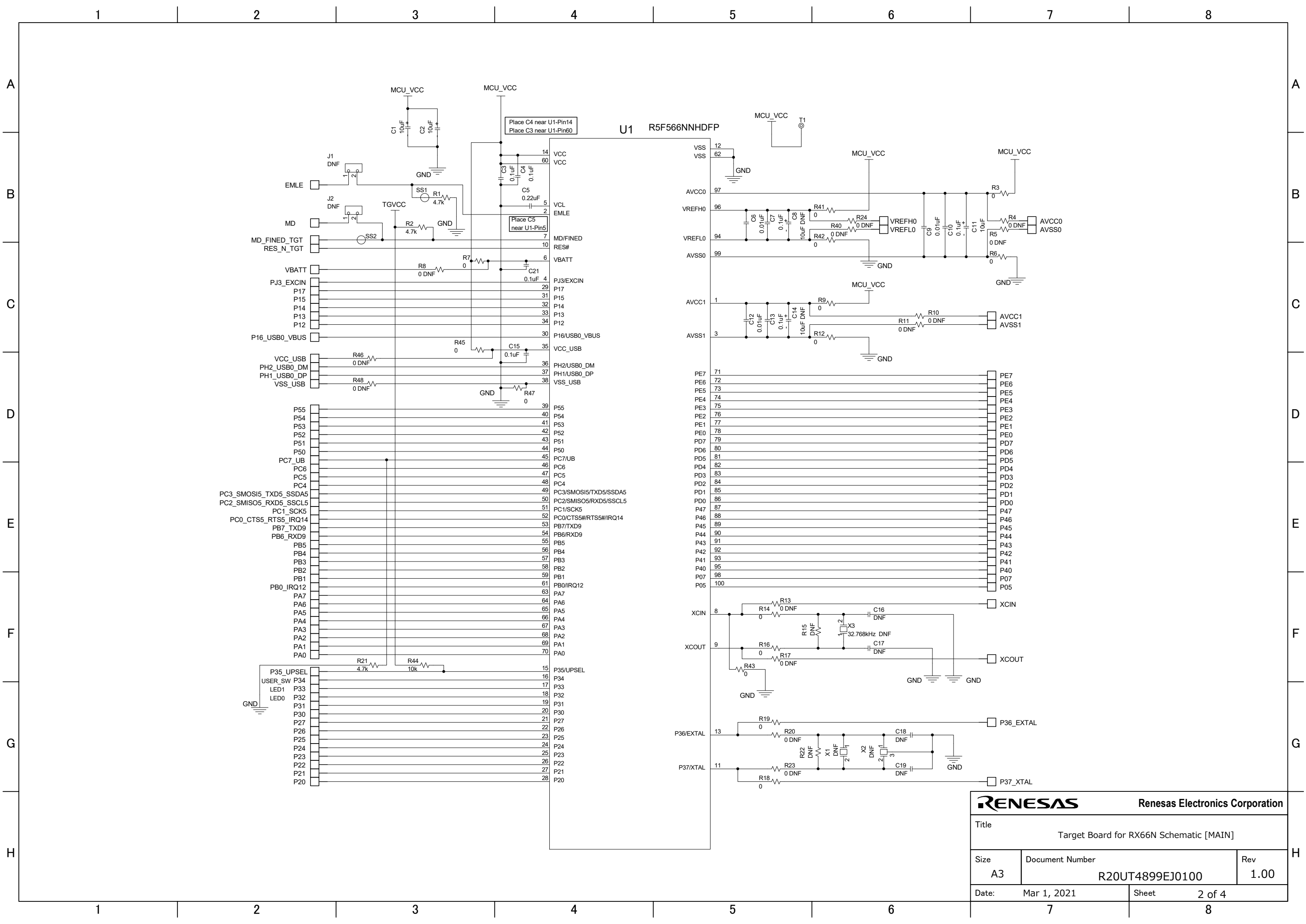
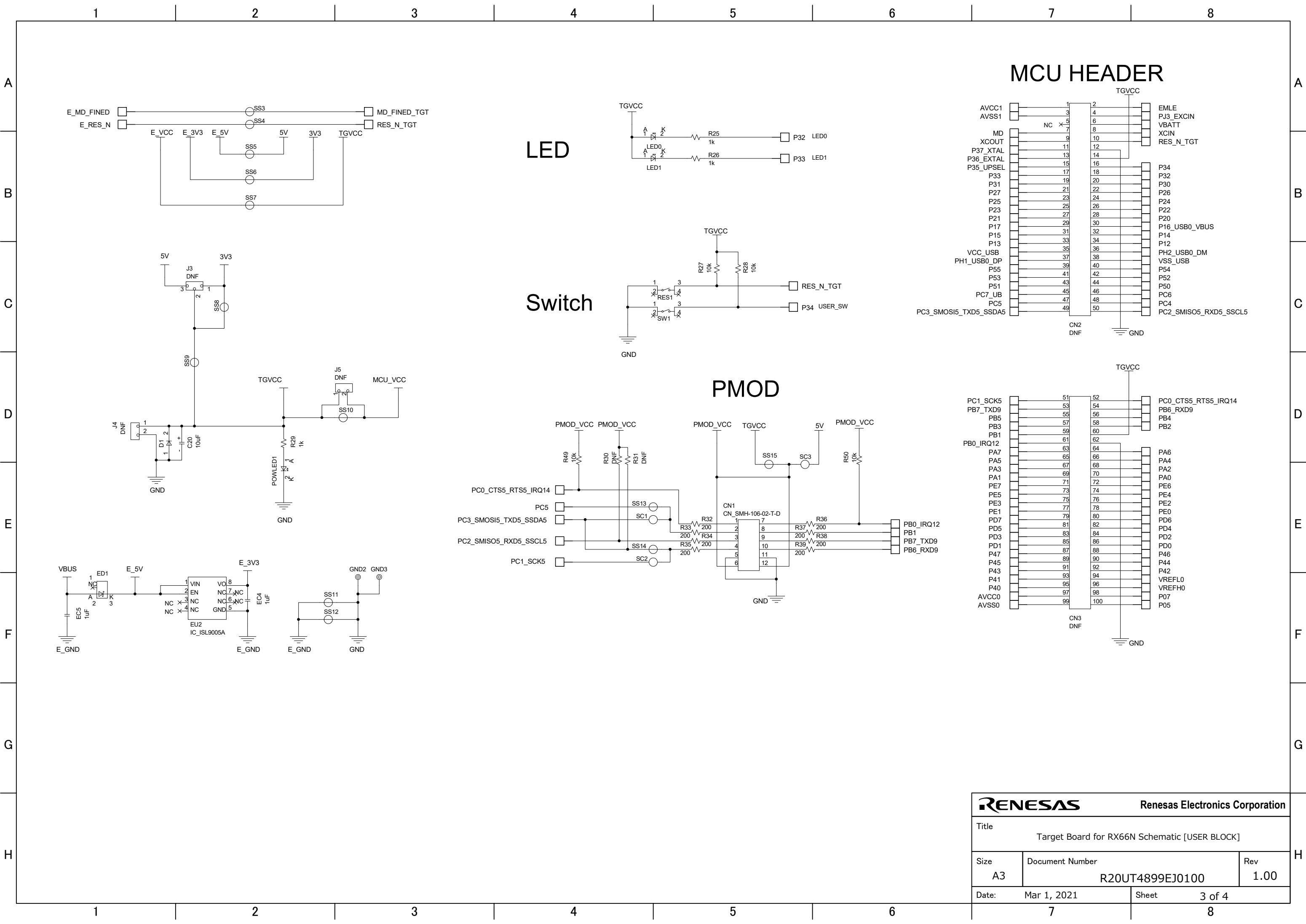
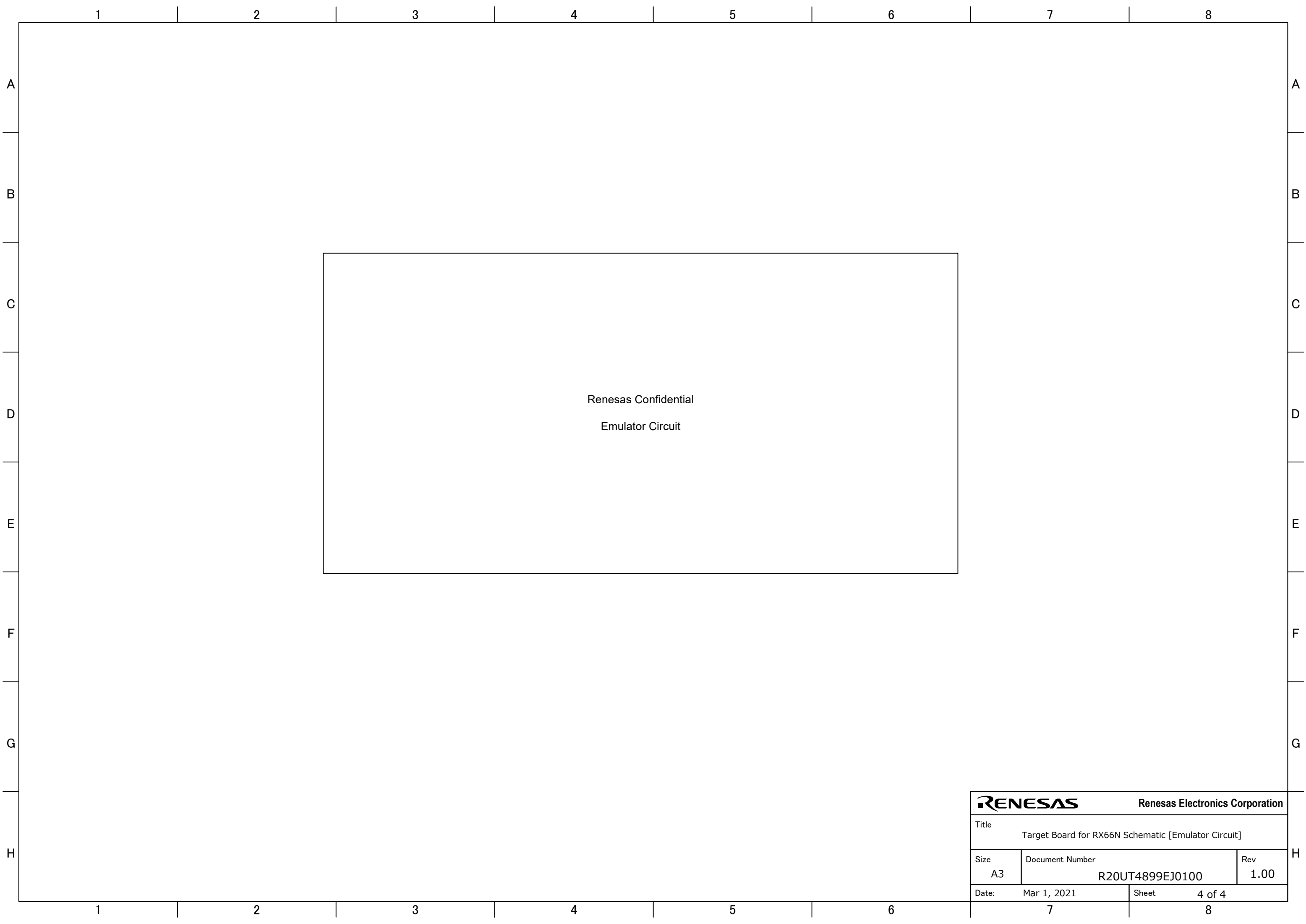


	1	2	3	4	5	6	7	8																	
A	Target Board for RX66N Schematic (Product No: RTK5RX66N0C00000BJ)								A																
B	<table><tr><th>PAGE</th><th>DESCRIPTION</th></tr><tr><td>1</td><td>Index</td></tr><tr><td>2</td><td>MAIN</td></tr><tr><td>3</td><td>USER BLOCK</td></tr><tr><td>4</td><td>Emulator Circuit</td></tr></table>				PAGE	DESCRIPTION	1	Index	2	MAIN	3	USER BLOCK	4	Emulator Circuit	Note: C, EC : Capacitor D : Diode R : Fixed Resistor U, EU : Integrated Circuit X : Crystal, Oscillator SW, RES : Switch LED : Light Emitting Diode J, CN : Connector N.C. : Not connected ⊖ SS : Short-pad Short-type(Default : Short) ⊖ SO : Short-pad Open-type(Default : Open) * "DNF" marking means that component is not fitted by default.				B						
PAGE	DESCRIPTION																								
1	Index																								
2	MAIN																								
3	USER BLOCK																								
4	Emulator Circuit																								
C									C																
D									D																
E									E																
F									F																
G									G																
H							<table><tr><td colspan="2"></td><td colspan="2">Renesas Electronics Corporation</td></tr><tr><td colspan="4">Title Target Board for RX66N Schematic [Index]</td></tr><tr><td>Size A3</td><td colspan="2">Document Number R20UT4899EJ0100</td><td>Rev 1.00</td></tr><tr><td>Date:</td><td>Mar 1, 2021</td><td>Sheet</td><td>1 of 4</td></tr></table>				Renesas Electronics Corporation		Title Target Board for RX66N Schematic [Index]				Size A3	Document Number R20UT4899EJ0100		Rev 1.00	Date:	Mar 1, 2021	Sheet	1 of 4	H
		Renesas Electronics Corporation																							
Title Target Board for RX66N Schematic [Index]																									
Size A3	Document Number R20UT4899EJ0100		Rev 1.00																						
Date:	Mar 1, 2021	Sheet	1 of 4																						
	1	2	3	4	5	6	7	8																	







		Renesas Electronics Corporation	
Title Target Board for RX66N Schematic [Emulator Circuit]			
Size A3	Document Number R20UT4899EJ0100		Rev 1.00
Date:	Mar 1, 2021	Sheet	4 of 4