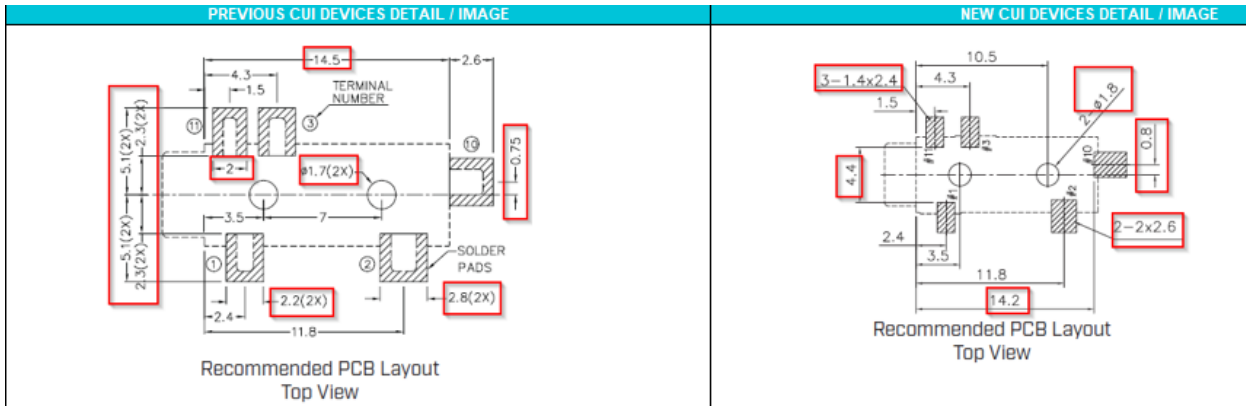




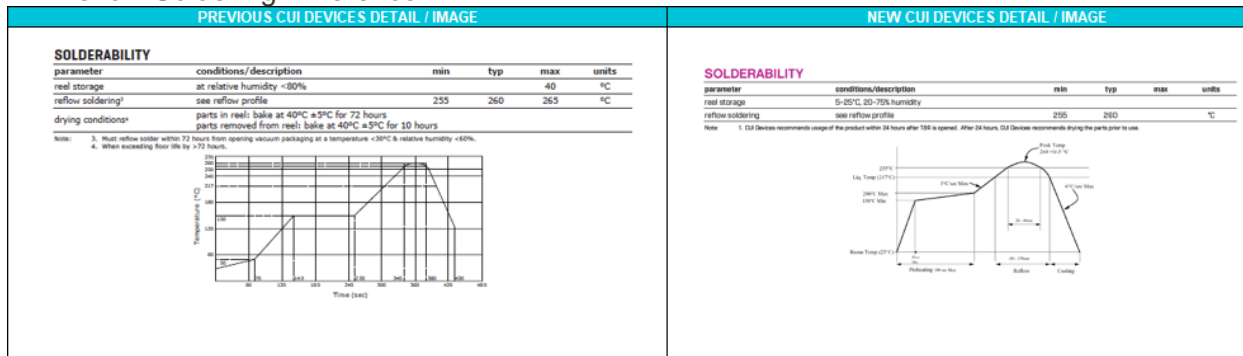
## 2. PCB size differs



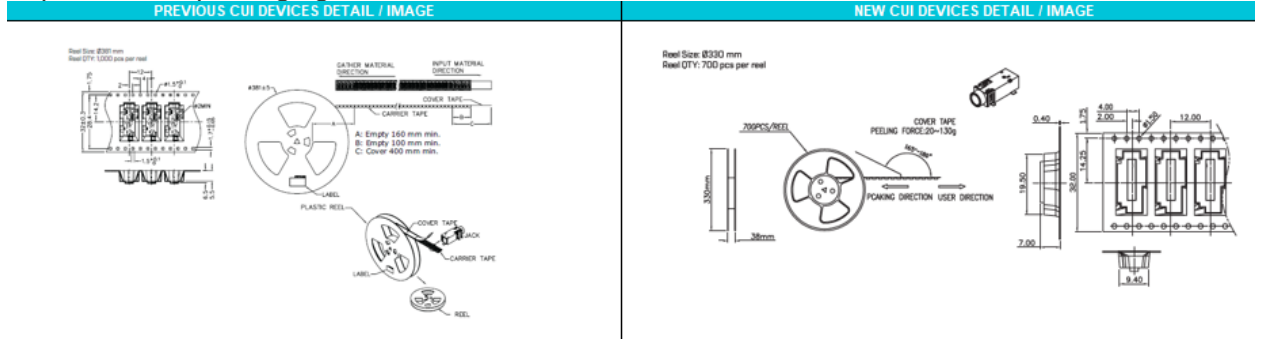
## 3. Housing material differs

PREVIOUS CUI DEVICES DETAIL / IMAGE	NEW CUI DEVICES DETAIL / IMAGE																																													
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>MATERIAL</th> <th>PLATING</th> </tr> </thead> <tbody> <tr><td>terminal 1</td><td>copper alloy</td><td>silver</td></tr> <tr><td>terminal 2</td><td>copper alloy</td><td>silver</td></tr> <tr><td>terminal 3</td><td>copper alloy</td><td>silver</td></tr> <tr><td>terminal 10</td><td>brass</td><td>silver</td></tr> <tr><td>terminal 11</td><td>copper alloy</td><td>silver</td></tr> <tr><td>plastic</td><td>PA10T</td><td></td></tr> </tbody> </table>		MATERIAL	PLATING	terminal 1	copper alloy	silver	terminal 2	copper alloy	silver	terminal 3	copper alloy	silver	terminal 10	brass	silver	terminal 11	copper alloy	silver	plastic	PA10T		<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>DESCRIPTION</th> <th>MATERIAL</th> <th>PLATING/COLOR</th> </tr> </thead> <tbody> <tr><td>terminal 1</td><td>copper alloy t=0.20</td><td>silver over nickel</td></tr> <tr><td>terminal 2</td><td>copper alloy t=0.20</td><td>silver over nickel</td></tr> <tr><td>terminal 3</td><td>copper alloy t=0.20</td><td>silver over nickel</td></tr> <tr><td>terminal 4</td><td>copper alloy t=0.20</td><td>silver over nickel</td></tr> <tr><td>terminal 10</td><td>copper alloy t=0.20</td><td>silver over nickel</td></tr> <tr><td>terminal 11</td><td>copper alloy t=0.20</td><td>silver over nickel</td></tr> <tr><td>housing</td><td>PA9T (UL94V-0)</td><td>black</td></tr> </tbody> </table>	DESCRIPTION	MATERIAL	PLATING/COLOR	terminal 1	copper alloy t=0.20	silver over nickel	terminal 2	copper alloy t=0.20	silver over nickel	terminal 3	copper alloy t=0.20	silver over nickel	terminal 4	copper alloy t=0.20	silver over nickel	terminal 10	copper alloy t=0.20	silver over nickel	terminal 11	copper alloy t=0.20	silver over nickel	housing	PA9T (UL94V-0)	black
	MATERIAL	PLATING																																												
terminal 1	copper alloy	silver																																												
terminal 2	copper alloy	silver																																												
terminal 3	copper alloy	silver																																												
terminal 10	brass	silver																																												
terminal 11	copper alloy	silver																																												
plastic	PA10T																																													
DESCRIPTION	MATERIAL	PLATING/COLOR																																												
terminal 1	copper alloy t=0.20	silver over nickel																																												
terminal 2	copper alloy t=0.20	silver over nickel																																												
terminal 3	copper alloy t=0.20	silver over nickel																																												
terminal 4	copper alloy t=0.20	silver over nickel																																												
terminal 10	copper alloy t=0.20	silver over nickel																																												
terminal 11	copper alloy t=0.20	silver over nickel																																												
housing	PA9T (UL94V-0)	black																																												

## 4. Reflow Soldering Difference



5. Tape and reel packaging differs



6. Removal of three types

Model No.	<del>SJ2-3592B-SMT</del>	<del>SJ2-3593A-SMT</del>	<del>SJ2-3593B-SMT</del>	<del>SJ2-3593C-SMT</del>	SJ2-3593D-SMT
Schematic	<del></del>	<del></del>	<del></del>	<del></del>	

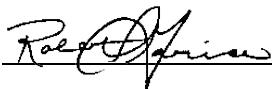
Affected Date Code: *11/15/2022*

Product Availability: *Channel availability mid Q4*

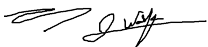
Additional Information:

PCN Approval:

Operations/Quality



Product Management



Nick Wolfe

11/17/2022



F-723-001

Revision: A