



2020 Product List

SSD CASE / DDR HEATSINK / METAL MANUFACTURE / PRODUCT DESIGN



SSD CASE



METAL
MANUFACTURE



DDR
HEATSINK



PRODUCT
DESIGN



CT HEATSINK with THERMAL PAD

126 x 25 x 0.8 mm (Single)

P/N : 4020234

Material : Aluminum

Process : Stamping

Surface Treatment :

• Anodized



• Flat Print

• Silk printing



• Sand blasting



• Diamond cut



• Laser engraving



• Hairline



Three View :





CT HEATSINK with THERMAL PAD

127 x 26.7 x 6.3 mm

P/N : 4020289

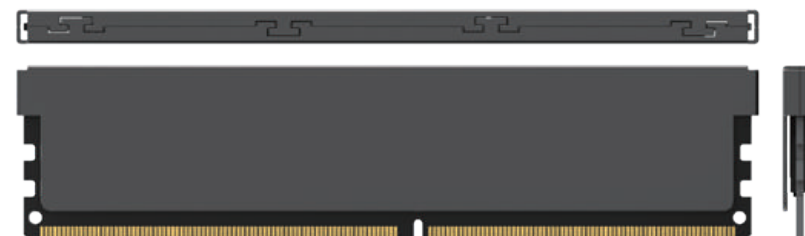
Material : Aluminum

Process : Stamping

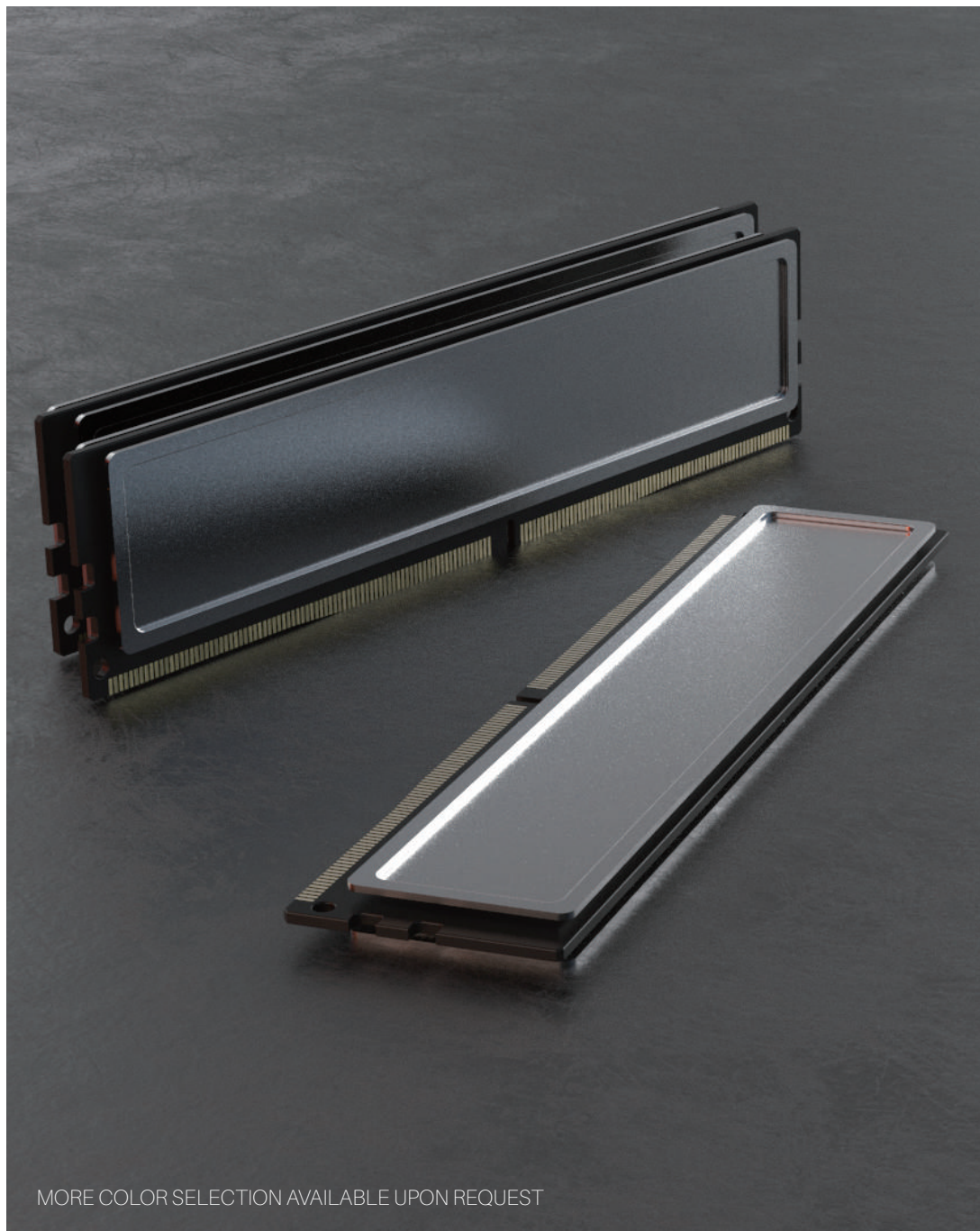
Surface Treatment :

- Anodized 
- Flat Print 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 
- Hairline 

Three View:



MORE COLOR SELECTION AVAILABLE UPON REQUEST



CT HEATSINK with THERMAL PAD

126 x 25 x 0.8 mm (single)

P/N : 4020144

Material : Aluminum

Process : Stamping

Surface Treatment :

• Anodized



• Flat Print

• Silk printing



• Sand blasting



• Diamond cut



• Laser engraving



• Hairline



Three View:



MORE COLOR SELECTION AVAILABLE UPON REQUEST



CT HEATSINK with THERMAL PAD

126 x 26.6 x 6.8 mm

P/N : 4020032

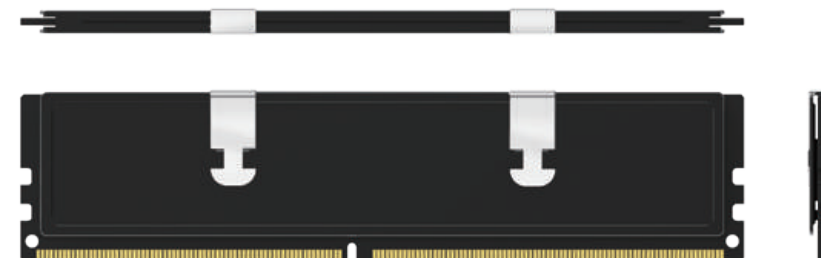
Material : Aluminum

Process : Stamping

Surface Treatment :

- Anodized 
- Flat Print 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 
- Hairline 

Three View:



MORE COLOR SELECTION AVAILABLE UPON REQUEST



CT VLP-R-DIMM with THERMAL PAD for DDR3

127 x 14.35 x 5.8 mm

P/N: 4150010A

Material: Aluminum

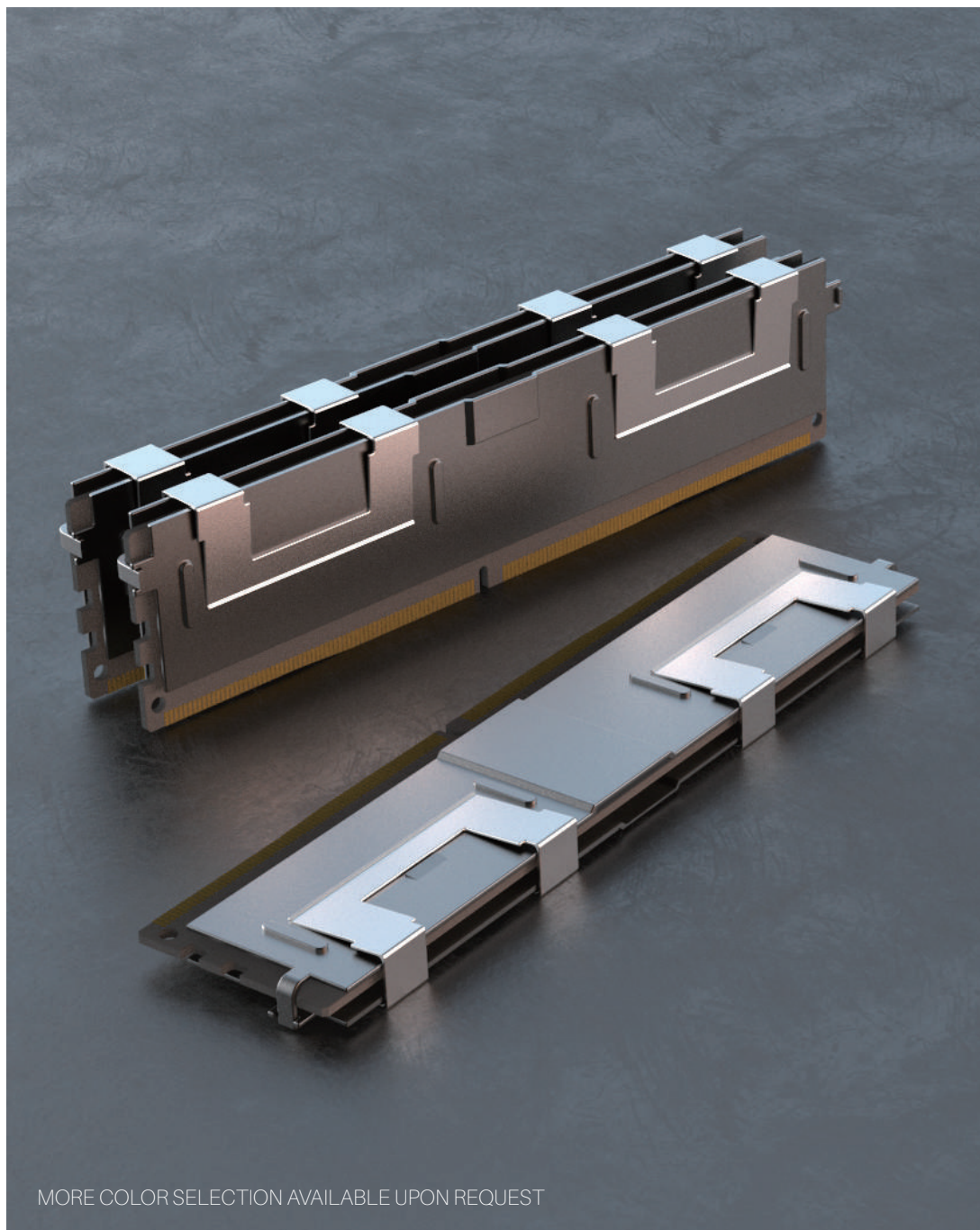
Process: Stamping

Surface Treatment:

- Anodized 
- Flat Print 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 
- Hairline 

Three View:





MORE COLOR SELECTION AVAILABLE UPON REQUEST

CT LR-DIMM with THERMAL PAD

131.75 x 25.65 x 6.17 mm

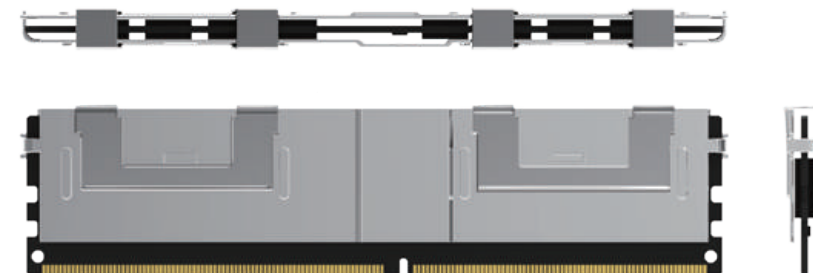
P/N : TOP 315040012, BTM 315040013

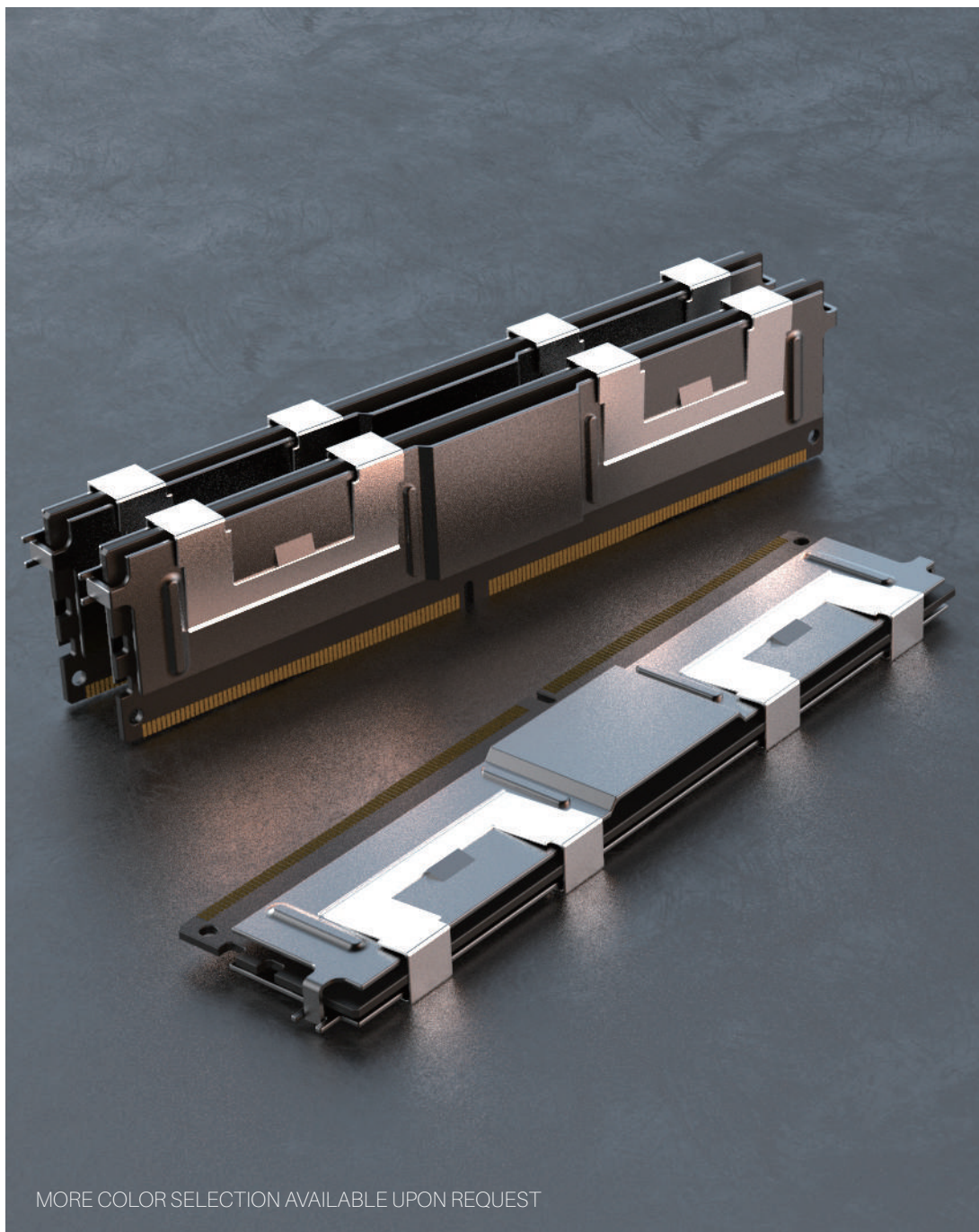
Material : Aluminum Process : Stamping

Surface Treatment :

- Anodized 
- Flat Print 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 
- Hairline 

Three View:





CT FB-DIMM with THERMAL PAD

127 x 22 x 7 mm

P/N : TOP 305040010, BTM 305040011

Material : Aluminum Process : Stamping

Surface Treatment :

- Anodized 
- Flat Print 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 
- Hairline 

Three View:



MORE COLOR SELECTION AVAILABLE UPON REQUEST



CT SO-DIMM with THERMAL PAD

69.2 x 24.94 x 3.9 mm

P/N: 4030015

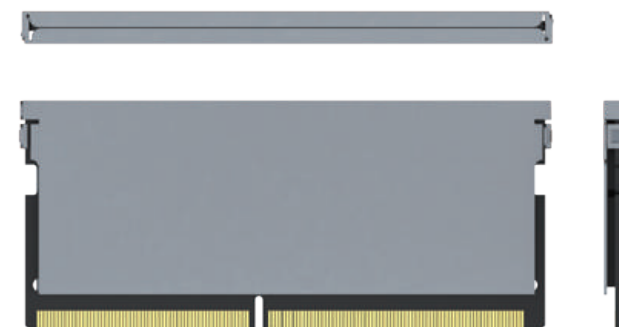
Material: Aluminum

Process: Stamping

Surface Treatment:

- Anodized 
- Flat Print 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 
- Hairline 

Three View:



MORE COLOR SELECTION AVAILABLE UPON REQUEST



CT SO-DIMM with THERMAL PAD

71.3 x 24.5 x 4.42 mm

P/N : 4030030

Material : Aluminum

Process : Stamping

Surface Treatment :

• Anodized



• Flat Print

• Silk printing



• Sand blasting



• Diamond cut



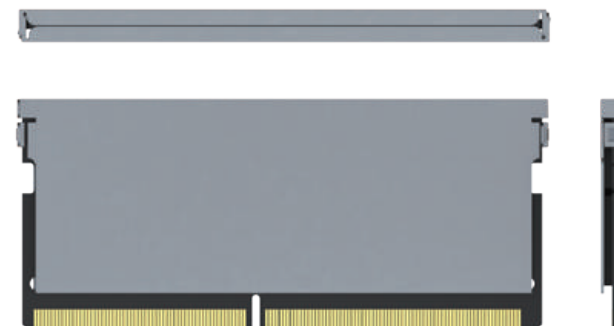
• Laser engraving



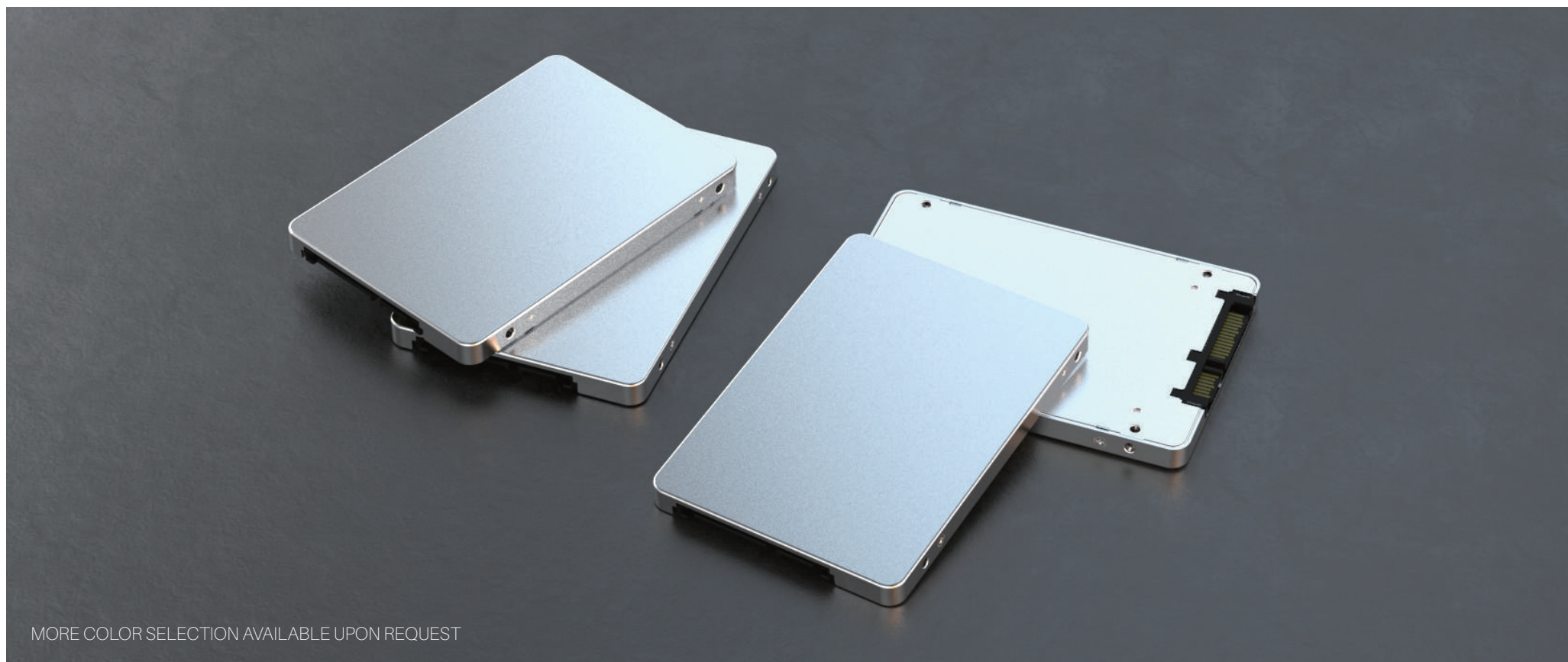
• Hairline



Three View:



MORE COLOR SELECTION AVAILABLE UPON REQUEST



MORE COLOR SELECTION AVAILABLE UPON REQUEST

CT 7mm SSD HOUSING

100 X 69.85 X 6.8 mm

TOP P/N : 313010020

BTM P/N : 313010021

Material : Aluminum

Process : Stamping

Surface Treatment :

- Anodized
- Flat Print
- Silk printing
- Diamond cut
- Hairline
- Sand blasting
- Laser engraving

Three View:





CT 7mm SCREWLESS SSD HOUSING

100 X 69.85 X 6.8 mm

TOP P/N: -

BTM P/N: -

Material : Aluminum

Process : Stamping

Surface Treatment :

- Anodized    
- Flat Print
- Silk printing 
- Diamond cut 
- Hairline 
- Sand blasting 
- Laser engraving 

Three View:



4MM M.2 SSD HEATSINK

70 x 22 x 2 mm

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P/N : CT 4MM M.2 SSD HEATSINK

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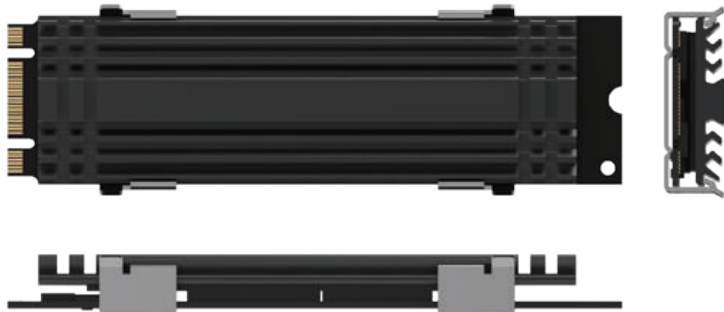
Material : Aluminum Process : Extrusion

Surface Treatment :

- Anodized 
- Flat Print 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 
- Hairline 

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Three View:



MORE COLOR SELECTION AVAILABLE UPON REQUEST

8MM M.2 SSD HEATSINK

70 x 22 x 8 mm

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P/N : CT 8MM M.2 SSD HEATSINK

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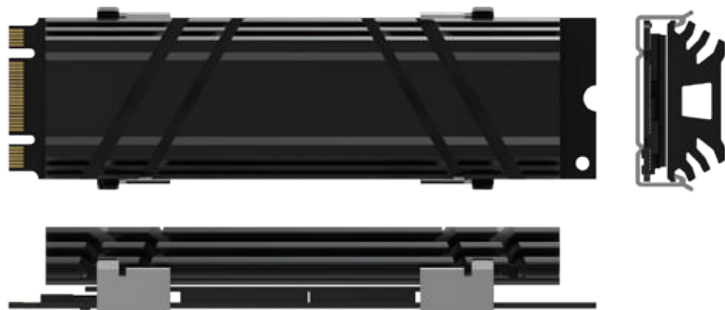
Material : Aluminum Process : Extrusion

Surface Treatment :

- Anodized 
- Flat Print 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 
- Hairline 

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Three View:



MORE COLOR SELECTION AVAILABLE UPON REQUEST



M.2 CARBON NANO

73 x 21 x 0.24 mm

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P/N : M.2 CARBON NANO

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Material : Carbon nano composite copper foil vacuum sputtering

Surface Treatment :

- Silk printing 
- Laser engraving 



SO DIMM CARBON NANO

60 x 22 x 0.24 mm

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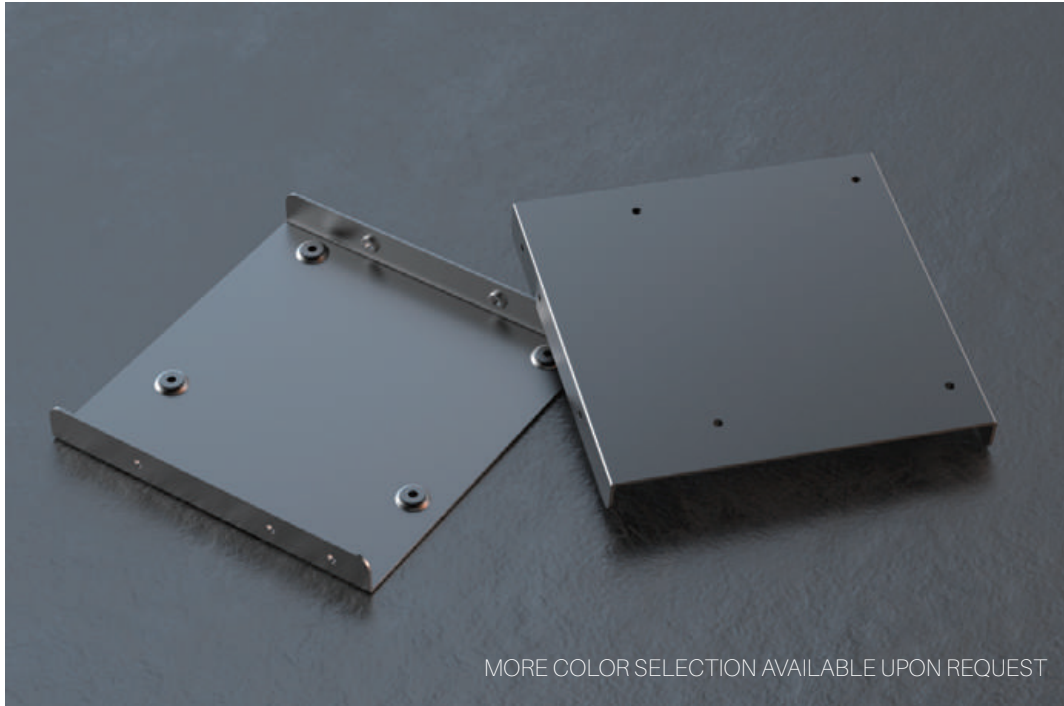
P/N : SO DIMM CARBON NANO

—

Material : Carbon nano composite copper foil vacuum sputtering

Surface Treatment :

- Silk printing 
- Laser engraving 



BRACKET

100 X 101.5 X 11.6 mm

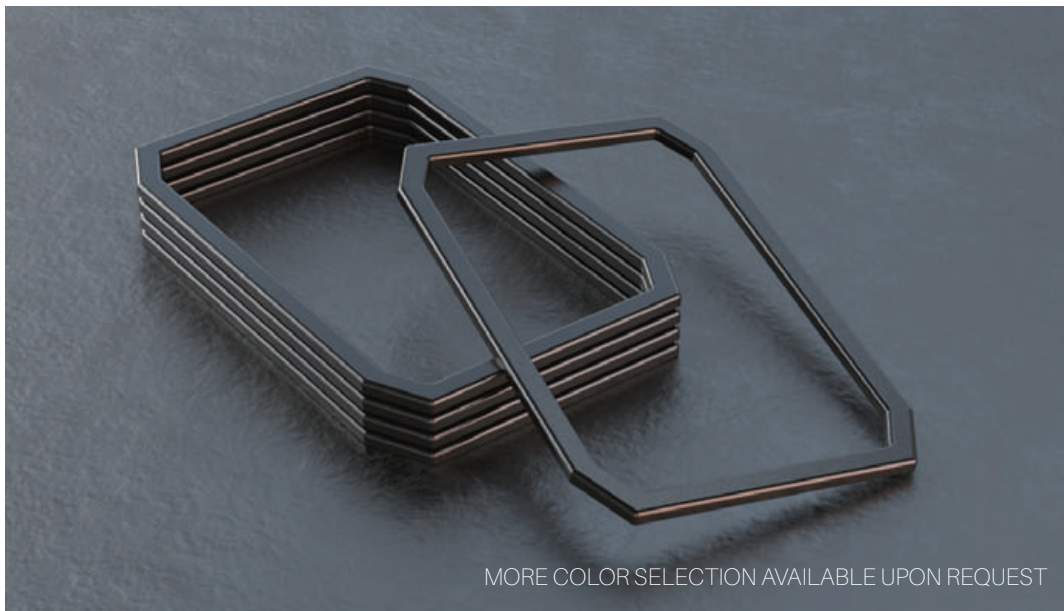
P/N : 4130047

Material : Aluminum

Process : Stamping

Surface Treatment :

- Anodized    
- Flat Print
- Silk printing 
- Diamond cut 
- Hairline 
- Sand blasting 
- Laser engraving 



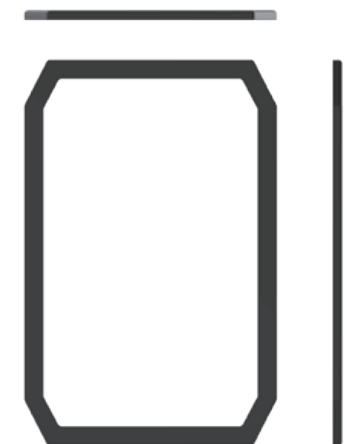
SPACER RING with PAD

98.5 X 68.3 X 2.5 mm

P/N : 4130134

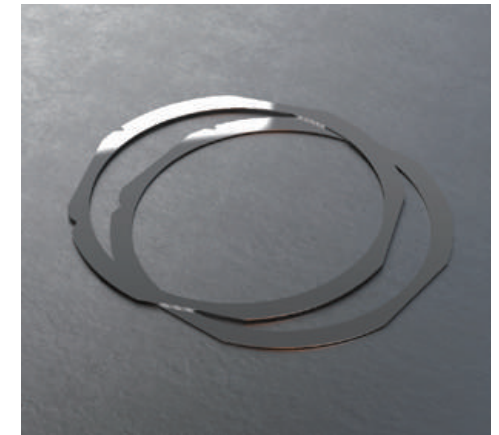
Material : ABS

Color : ABS color





MORE COLOR SELECTION AVAILABLE UPON REQUEST



300mm WAFER FRAME

380 x 380 x 1.52 mm

P/N : 300mm WAFER FRAME

Material : Stainless Steel, 420

Color : Stainless Steel color

Process : Stamping / Heat treatment

Surface Treatment :

- Grinding Polish
- Electropolishing
- Grinding Matte
- Laser Engraving
- Nickel Plating



USB CASE 56 x 17.5 x 12 mm P/N : USBCASE1

Material : Aluminum Process : Stamping

Surface Treatment :

- Anodized 
- Hairline 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 



USB CASE 65 x 17.5 x 12 mm P/N : USBCASE2

Material : Aluminum Process : Stamping

Surface Treatment :

- Anodized 
- Hairline 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 



USB CASE 65 x 17.5 x 12 mm P/N : USBCASE3

Material : Aluminum Process : Stamping

Surface Treatment :

- Anodized 
- Hairline 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 

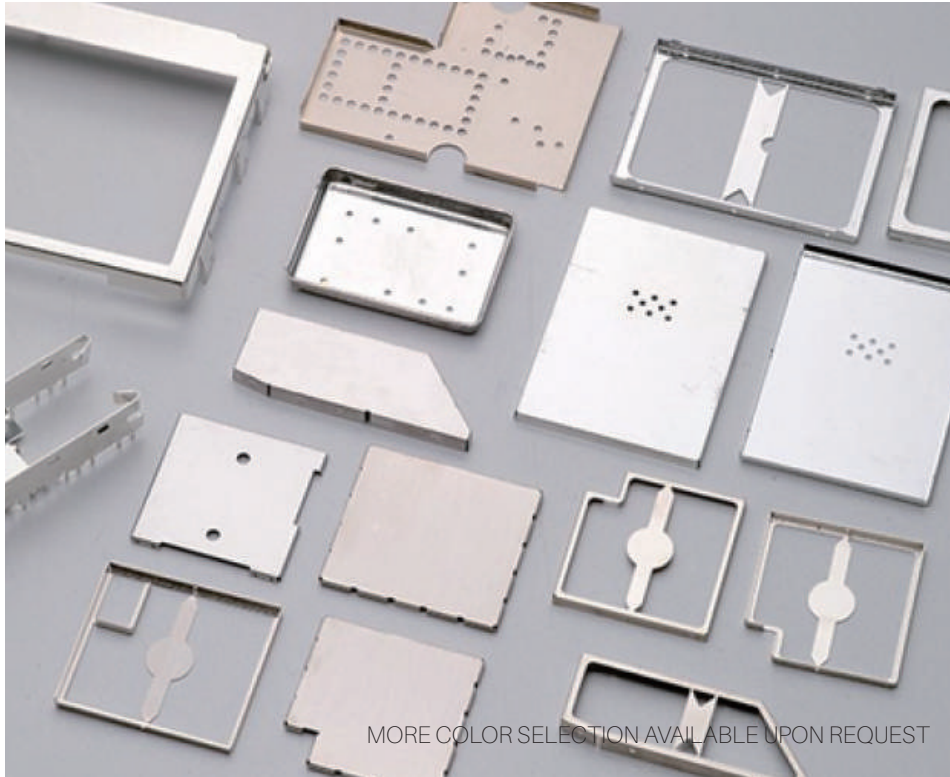


USB CASE 55 x 17.5 x 12 mm P/N : USBCASE4

Material : Aluminum Process : Extrusion

Surface Treatment :

- Anodized 
- Hairline 
- Silk printing 
- Sand blasting 
- Diamond cut 
- Laser engraving 



EMI Shield Various Size / ODM Project Dependent

Material :

- Copper C1100
- SUS301, SUS304, Cu-Ni alloy C7521, C7701
- Zn/Sn/Ni/Steel alloy
- Aluminum AL 5052, AL 1050, AL 1100

Process : Metal Stamping, Drawing

Surface Treatment : Electrolytic Plating



Heat Spreader Various Size / ODM Project Dependent

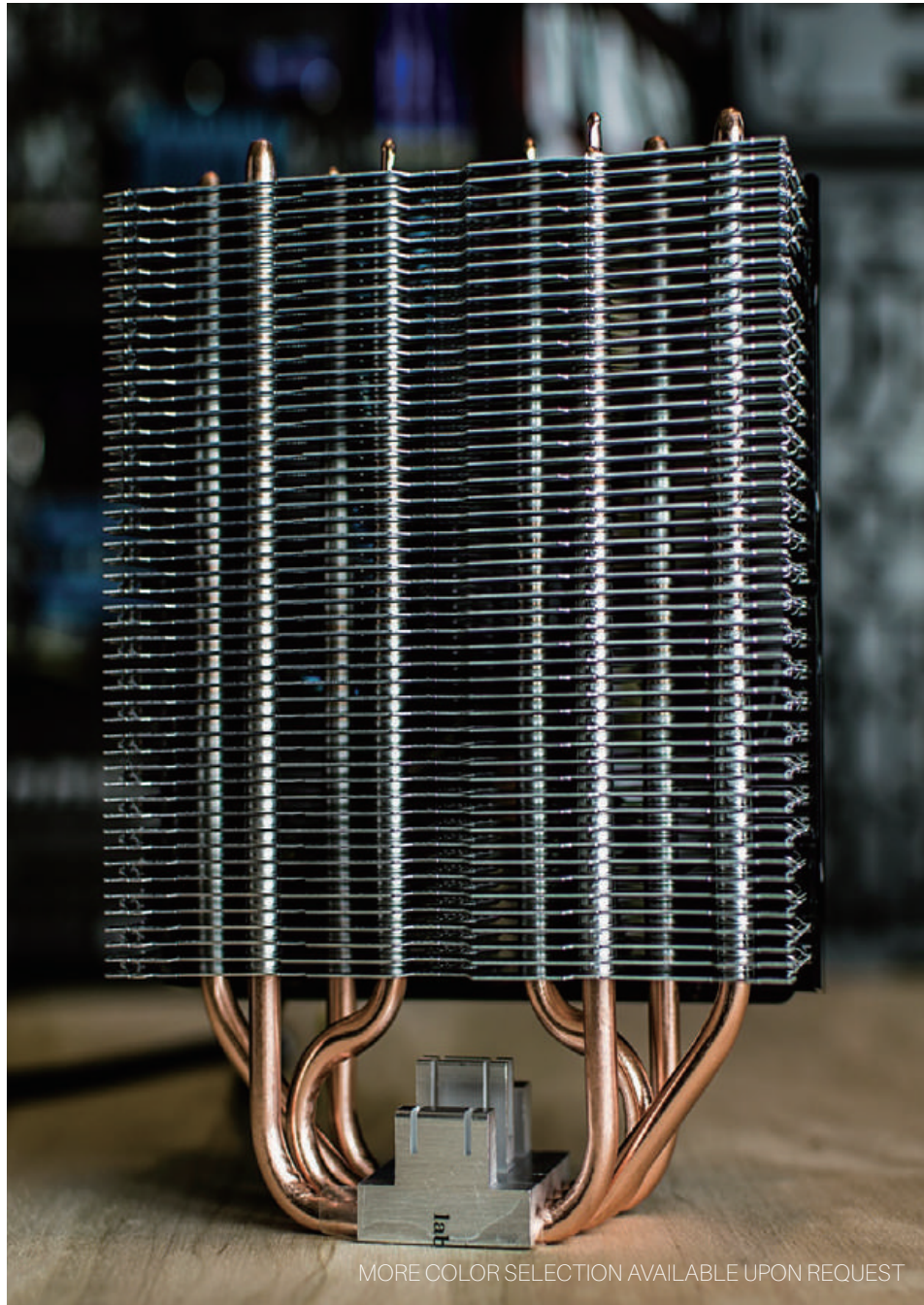
Material :

- Copper C1100, C1010, C1020
- Aluminum AL 1050, AL 1100

Process : Metal Stamping, Forging, CNC Machining

Surface Treatment : Electrolytic Plating





MORE COLOR SELECTION AVAILABLE UPON REQUEST

Heatsink / Thermal Module

Various Size / ODM Project Dependent

Material :

- Copper C1100, C1020
- Aluminum AL1050, AL1100, AL6061, AL6063
- ADC-10, ADC-12
- Solder Paste Sn/Bi

Process :

- Metal Stamping
- Extrusion
- Die-Casting
- Soldering Assembly

Surface Treatment : Electrolytic Plating





Comptake

| CONTACT US |

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