

**Certificate of Non-use of RoHS Restricted Substances**

We hereby guarantee that the parts specified in 2) are in compliance with RoHS directive (DIRECTIVE (EU)2015/863 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 4 June 2015 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast)).

1) Substances concerned in RoHS directive

ITEM(S)	Allowable Limit
Lead and its compounds	≦0.1wt%(1000ppm)
Mercury and its compounds	≦0.1wt%(1000ppm)
Cadmium and its compounds	≦0.01wt%(100ppm)
Hexavalent Chromium and its compounds	≦0.1wt%(1000ppm)
Polybrominated biphenyls (PBB)	≦0.1wt%(1000ppm)
Polybrominated diphenylethers (PBDB)	≦0.1wt%(1000ppm)
Bis(2-ethylhexyl) phthalate (DEHP)	≦0.1wt%(1000ppm)
Butyl benzyl phthalate (BBP)	≦0.1wt%(1000ppm)
Dibutyl phthalate (DBP)	≦0.1wt%(1000ppm)
Diisobutyl phthalate (DIBP)	≦0.1wt%(1000ppm)

2) Products

Please refer to the list on the page(s) below.

3) Remarks

This RoHS Compliance Report only covers the parts itself specified in 2), does not cover other than the parts itself specified in 2) such as the packaging materials.

Some products may not be available depending on the pin counts and variations. We certify that we produce RoHS compliant product/products when those products come into production.

A part of components in this product, copper alloy is used as a base material of Contacts and Anchor Plates. According to RoHS Directive, copper alloy containing up to 4% lead by weight are exempted from the requirements.




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Koji Yamane  
 Manager of Electronic Components Quality Assurance Department  
 Connector Products Quality Assurance Department  
 KYOCERA Corporation

## 8071 Series

178071035024515	178071077213517+	178071133000863P+	178071154013519
178071042557482P+	178071077213518+	178071133003515	178071154014515
178071055026515	178071077213519+	178071133003517	178071154014517
178071055026517	178071077217515P+	178071133003517P	178071154015515
178071055043517D	178071077509517+	178071133003519	178071154015517
178071055537518P+	178071077509517P+	178071133004515	178071154019515
178071055544517P	178071077512482D+	178071133015515	178071154020519
178071055559515P+	178071077512482P+	178071133015517	178071154022515
178071055559517P+	178071077512515+	178071133019515	178071154022517
178071055559518P+	178071077512517+	178071133209515+	178071154022519
178071055559519P+	178071077526482P+	178071133209517+	178071154029515P
178071065040517P	178071077564518P+	178071133209518+	178071154038517P
178071065047515P	178071095031515P+	178071133209519+	178071154038519P
178071065047517P	178071095031517P+	178071133210515+	178071154050517P
178071065541482P+	178071095031518P+	178071133210517+	178071154051517P
178071070044517P	178071095031519P+	178071133210518+	178071154206517P+
178071070205515P+	178071100042517P	178071133210519+	178071154206519P+
178071070205517P+	178071100049515P	178071150202517+	178071154214515P+
178071070205518P+	178071100049517P	178071154000482P+	178071154214518P+
178071070205519P+	178071110017515	178071154000482PM+	178071154214519P+
178071075041517P	178071110018515	178071154000515+	178071154501863+
178071075048515P	178071110018517	178071154000515P+	178071154509482P+
178071075048517P	178071110026515	178071154000517+	178071154509517P+
178071077005515P+	178071110031515P+	178071154000517P+	178071154512515+
178071077005517P+	178071110031517P+	178071154000518P+	178071154512515P+
178071077005518P+	178071110031518P+	178071154000519P+	178071154512517+
178071077005519P+	178071110031519P+	178071154001482PM+	178071154512517P+
178071077006515P	178071110046515	178071154001515+	178071154512518+
178071077006517P	178071110046517	178071154001515P+	178071154512518P+
178071077013515	178071125018515	178071154001517P+	178071154512519+
178071077013515D	178071125018517	178071154001518+	178071154512519P+
178071077013517D	178071125023515	178071154001518P+	178071154747515P
178071077013517P	178071125026515+	178071154001519+	178071154747517P
178071077020519	178071125026517+	178071154001519P+	178071154747518P
178071077020519D	178071125026518+	178071154002515	178071154747519P
178071077022515DL	178071125026519+	178071154002517	178071154804515P
178071077022517DL	178071125031515	178071154002517P	178071154804517P
178071077022517PL	178071125045517	178071154002519	178071154804518P
178071077022519PL	178071125506517	178071154003515	178071154804519P
178071077027515	178071125537517+	178071154003517	178071169036515
178071077027515D	178071125537518+	178071154003517P	178071169036517
178071077027519	178071125563517P+	178071154003519	178071169512482P+
178071077027519D	178071125563518P+	178071154004515	178071175000482P+
178071077030515P	178071125745515P+	178071154006515	178071175000517+
178071077055517P	178071125745517P+	178071154007517+	178071175003515
178071077200519D	178071125745518P+	178071154007519+	178071175003517
178071077207515P+	178071125745519P+	178071154010515	178071175003517P
178071077207517P+	178071125746515+	178071154010517	178071175003519
178071077207518P+	178071125746517+	178071154010519	178071175003519P
178071077207519P+	178071125746518+	178071154011515	178071175004515
178071077212515+	178071125746519+	178071154011517	178071175012515
178071077212515D+	178071127211515	178071154011519	178071175012517
178071077212517+	178071127211517	178071154012515	178071175012519
178071077212517D+	178071127211518	178071154012517	178071175015515
178071077212518+	178071127211519	178071154012519	178071175019515
178071077212518D+	178071132016515	178071154013515	178071175021519
178071077212519+	178071132202517+	178071154013515P	178071175028515
178071077212519D+	178071133000482P+	178071154013517	178071175028519
178071077213515+	178071133000840P+	178071154013517P	178071175208515P+

## 8071 Series

178071175208517P+	618071154311007	178071077535833D+	178071169740517P+
178071175208518P+	618071154320007	178071077535863D+	178071169815517+
178071175208519P+	618071154321007	178071077562833P+	178071169817517+
178071175503517P+	618071169302007	178071077809515P+	178071175000840P+
278071055001515D+	618071169312007	178071077810515P+	178071175000863P+
278071055001517+	618071169322007	178071077812515P+	178071175533833P+
278071055002517/	618071175300007	178071077813515P+	178071175741517P+
278071055002518/+	618071175310007	178071095518840P+	178071175805515P+
278071055011515D+	618071175320007	178071095518863P+	178071175806515P+
278071055012517+	818071000101003	178071110506833+	178071175807515P+
278071095000515+	818071000102006	178071110506840+	178071175808515P+
278071095010517+	818071000103008	178071110506863+	178071175811515P+
278071110000515/+	818071000104002	178071110510840P+	278071055001515+
278071110000515+	818071000105006	178071110510863P+	278071055001833+
278071110001515/+	818071000106007	178071110518840P+	278071055001863+
278071110001515+	818071000107005	178071110518863P+	278071055001863D/+
278071110002517+	818071000108006	178071110545840P+	278071055002863+
278071110010515/+	818071000109003	178071110545863P+	278071055011515+
278071110010515+	818071000110004	178071125506840+	278071055211833+
278071110010515M+	828071000101003	178071125506863+	278071055212833+
278071110010517+	828071000102006	178071125507833+	278071095010833+
278071110010835+	828071000103008	178071125507840+	278071095010840+
278071110011515/+	828071000104002	178071125507863+	278071095010863+
278071110011515+	828071000105006	178071125518833P+	278071110000863/+
278071110011515M+	828071000106007	178071125518840P+	278071110000863+
278071110011518+	828071000107005	178071125518863P+	278071110001840+
278071110011519+	828071000108006	178071132548863P+	278071110001863+
278071110011835+	828071000109003	178071132743517P+	278071110002833/+
278071110012515+	828071000110004	178071132743519P+	278071110002833+
278071110012517+	178071133503482P+	178071133752517P+	278071110002840+
278071110012518+	178071154503482P+	178071133752519P+	278071110002863/+
278071110012519+	278071110001835+	178071133816517+	278071110003863/+
278071125000515+	828071055500835+	178071150548863P+	278071110010833/+
278071125000518/+	828071095500835+	178071150744517P+	278071110010833+
278071125000835+	828071110500835+	178071150744519P+	278071110010840+
278071125003515+	828071125500835+	178071154000863P+	278071110010863+
278071125003517/	178071133702520+	178071154001833P+	278071110011833/+
278071125003518/+	178071154702520+	178071154001840P+	278071110011833+
278071125003835+	178071175702520+	178071154501840+	278071110011840+
278071125010515+	178071077549482P+	178071154508863P+	278071110011863/+
278071125010517+	178071077562482P+	178071154509840+	278071110011863+
278071125010835+	178071125518482+	178071154509863+	278071110012833+
278071125013835+	178071133000482+	178071154509863P+	278071110012840+
618071077301007	178071154000482+	178071154536833P+	278071110012863+
618071077301007D	178071175000482+	178071154536863P+	278071125000833+
618071077311007	178071154001482+	178071154551840P+	278071125000840+
618071077311007D	178071077512482+	178071154551863P+	278071125000863+
618071077321007	178071055506482+	178071154552840P+	278071125003863+
618071077321007D	178071066547863+	178071154552863P+	278071125010833+
618071127302007	178071077509840+	178071154553840P+	278071125010840+
618071127322007	178071077509863+	178071154553863P+	278071125010863+
618071133300007	178071077512833+	178071154751517P+	278071125210833+
618071133310007	178071077512833D+	178071154751519P+	328071110501863+
618071133320007	178071077512840+	178071154803517P+	328071125500840+
618071150302007	178071077512863+	178071154803519P+	328071125500863+
618071150312007	178071077512863D+	178071154814517+	278071095010835+
618071150322007	178071077526833D+	178071169512833+	278071055011835+
618071154300007	178071077526833P+	178071169512840+	278071055012835+
618071154310007	178071077526840P+	178071169512863+	178071175800520P+

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178071154001482P+
178071154001517+
278071110011517+
278071110012835+
618071154301007
178071154001863P+
278071110002863+
178071175801520P+
178071154802520P+
178071154802520P+
178071154800520P+