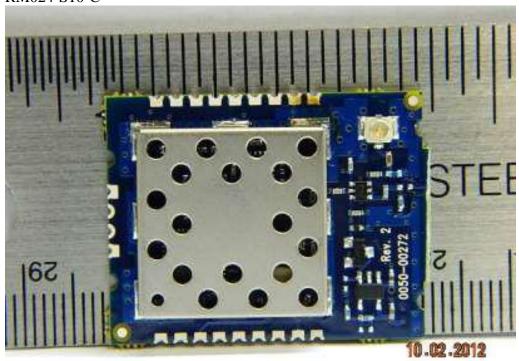
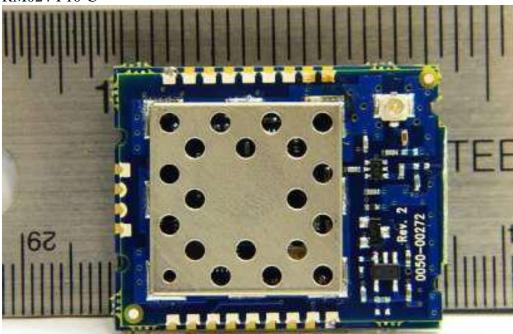
Photograph of EUT module RM024-S10-C



RM024-P10-C



10.02.2012

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Revision 1

Laird Technologies Model: RM024-10 Test #: 141212

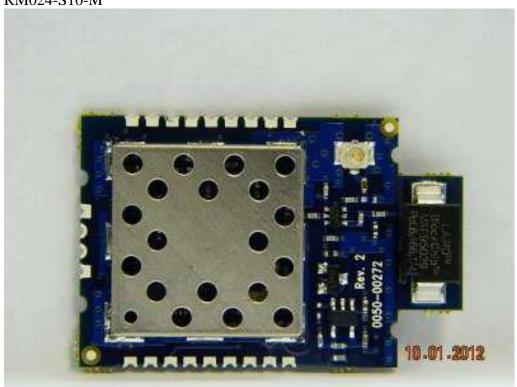
Test to: FCC (15.247), RSS-210 File: ExtPho RM024_10 FCC ID: KQL-RM02410 IC: 2268C-RM02410

SN: ENG1

Date: December 16, 2014

Page 1 of 7

Chip antenna version RM024-S10-M



RM024-P10-M



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Revision 1

Laird Technologies Model: RM024-10 Test #: 141212

Test to: FCC (15.247), RSS-210 File: ExtPho RM024_10 FCC ID: KQL-RM02410 IC: 2268C-RM02410

SN: ENG1

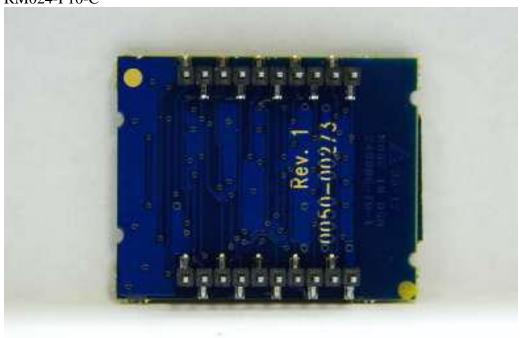
Date: December 16, 2014

Page 2 of 7

Bottom side RM024-S10-C



RM024-P10-C



10.01.2012

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Revision 1

Laird Technologies Model: RM024-10 Test #: 141212

Test to: FCC (15.247), RSS-210 File: ExtPho RM024_10 FCC ID: KQL-RM02410 IC: 2268C-RM02410

SN: ENG1

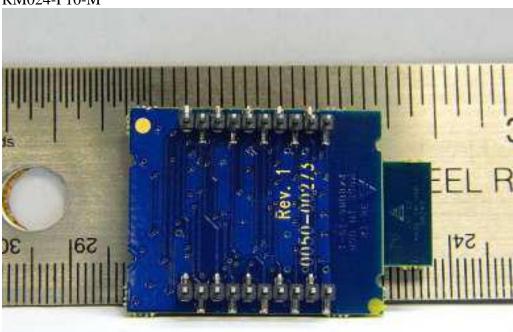
Date: December 16, 2014

Page 3 of 7

RM024-S10-M



RM024-P10-M



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Laird Technologies Model: RM024-10 Test #: 141212

Test to: FCC (15.247), RSS-210 File: ExtPho RM024_10

FCC ID: KQL-RM02410 IC: 2268C-RM02410

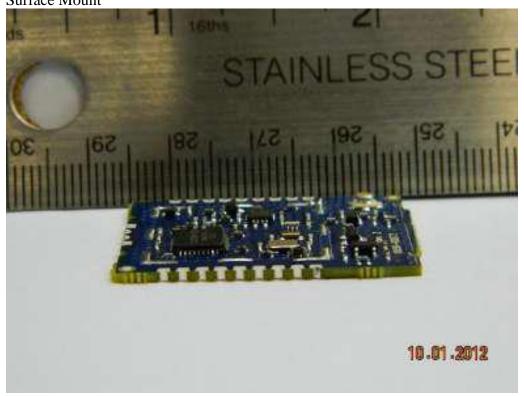
SN: ENG1

10.01.2012

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Page 4 of 7

Side View Surface Mount



Pluggable



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Test to: FCC (15.247), RSS-210 File: ExtPho RM024_10 FCC ID: KQL-RM02410 IC: 2268C-RM02410

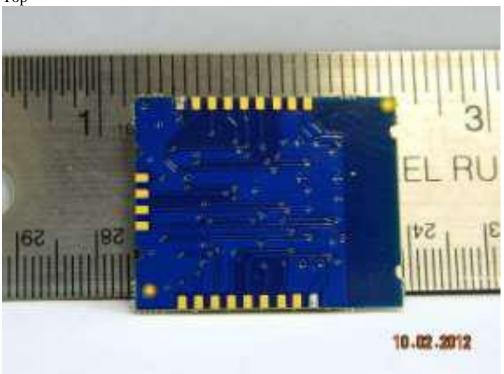
SN: ENG1

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Page 5 of 7

Pluggable Adapter Stand





Bottom



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Test to: FCC (15.247), RSS-210 File: ExtPho RM024_10 FCC ID: KQL-RM02410 IC: 2268C-RM02410

SN: ENG1

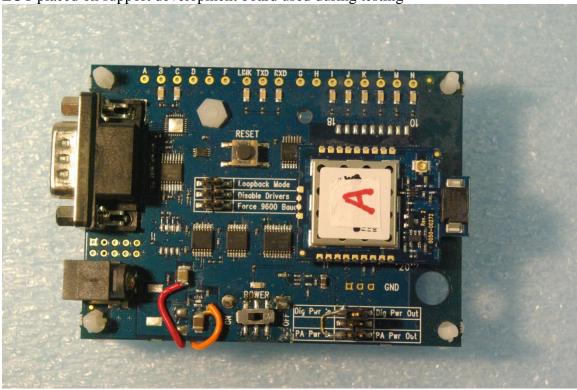
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Page 6 of 7

Side



EUT placed on support development board used during testing



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Test to: FCC (15.247), RSS-210 File: ExtPho RM024_10

FCC ID: KQL-RM02410 IC: 2268C-RM02410

SN: ENG1

Date: December 16, 2014

Page 7 of 7