Phaser2 Beam:28 Surface:S3
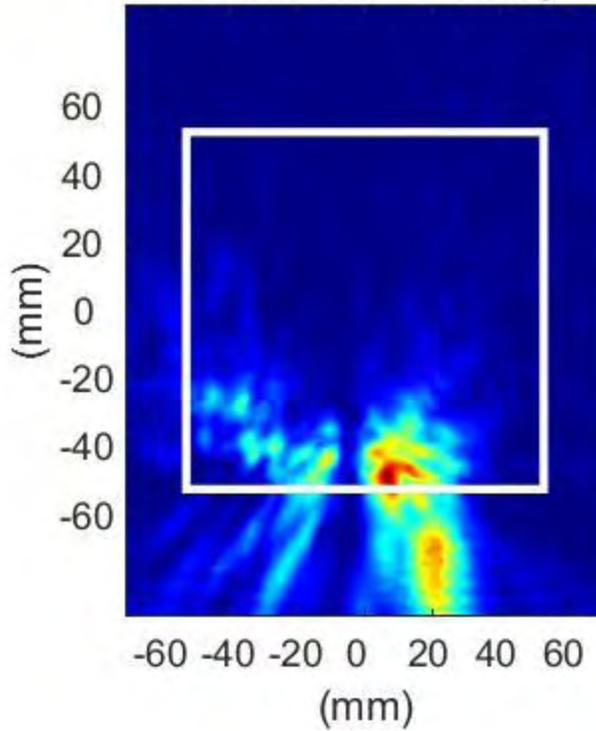## Point Power Density

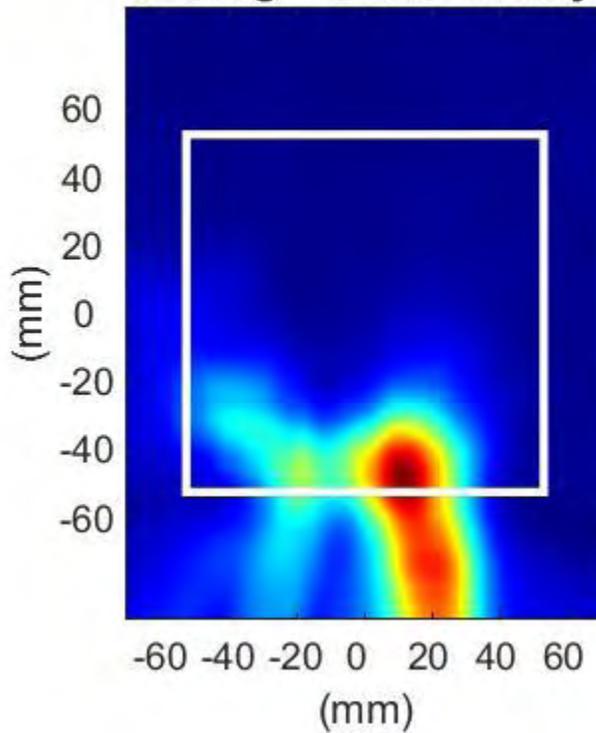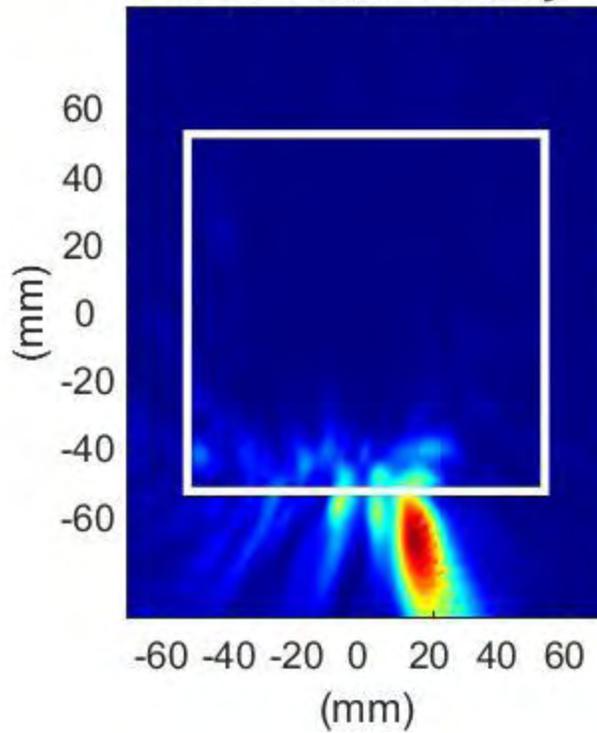## Phaser2 Beam:28 Surface:S3
Average Power Density

Phaser2 Beam:29 Surface:S1
Point Power Density

Phaser2 Beam:29 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
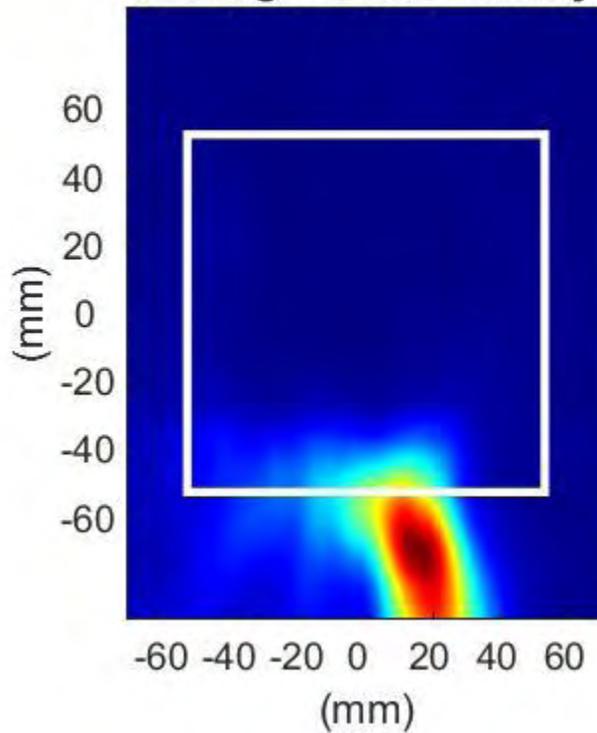
Phaser2 Beam:29 Surface:S2
Point Power Density
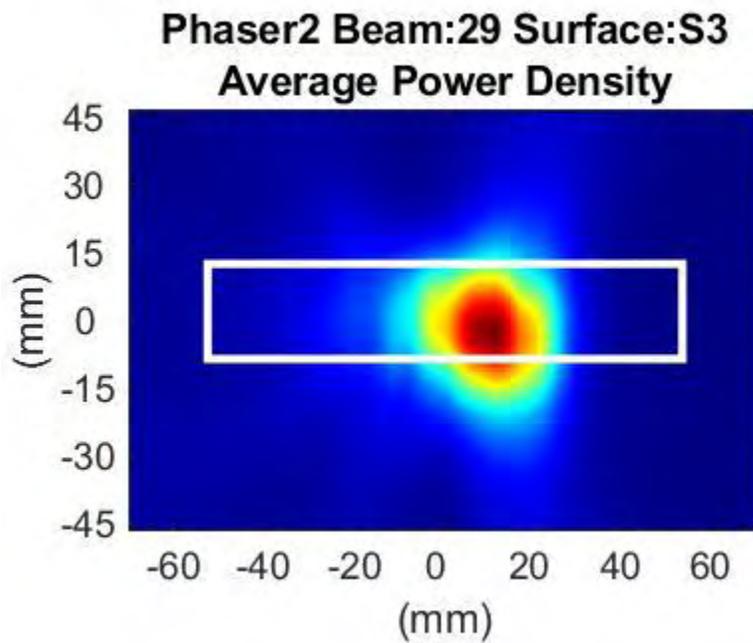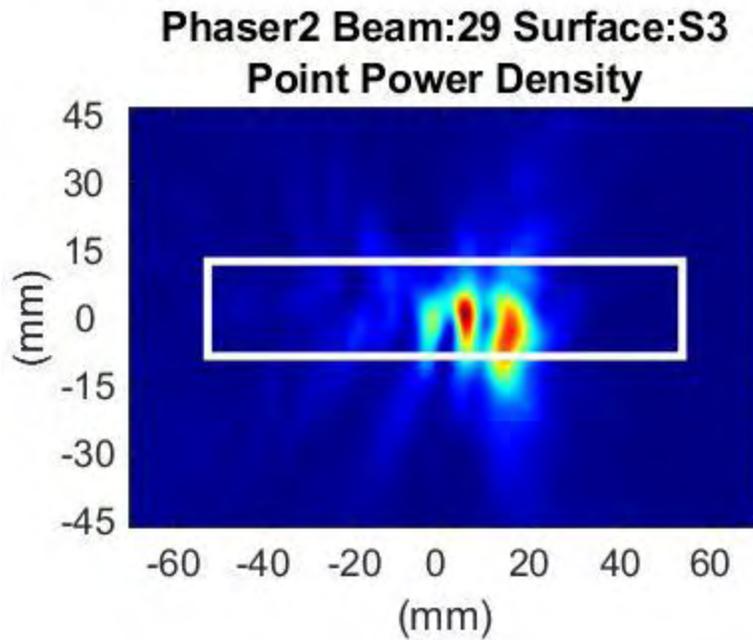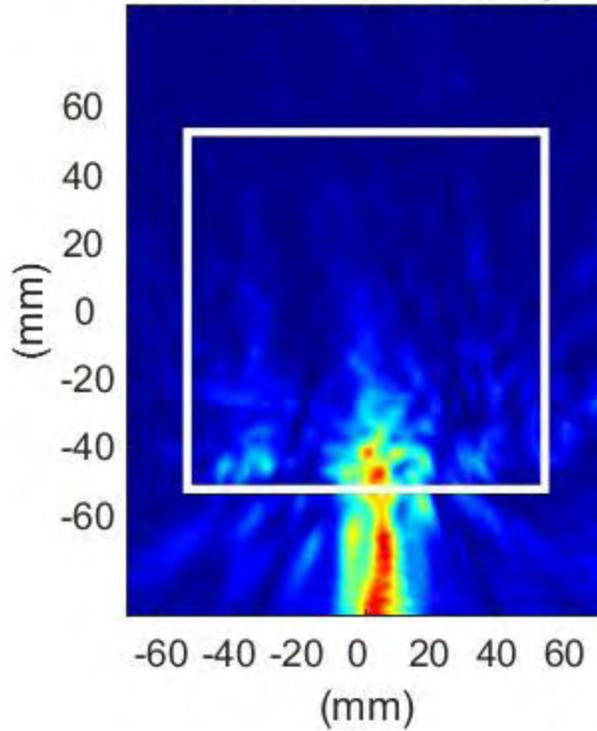

Phaser2 Beam:29 Surface:S2
Average Power Density

Phaser2 Beam:29 Surface:S3 Point Power Density

Phaser2 Beam:29 Surface:S3 Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
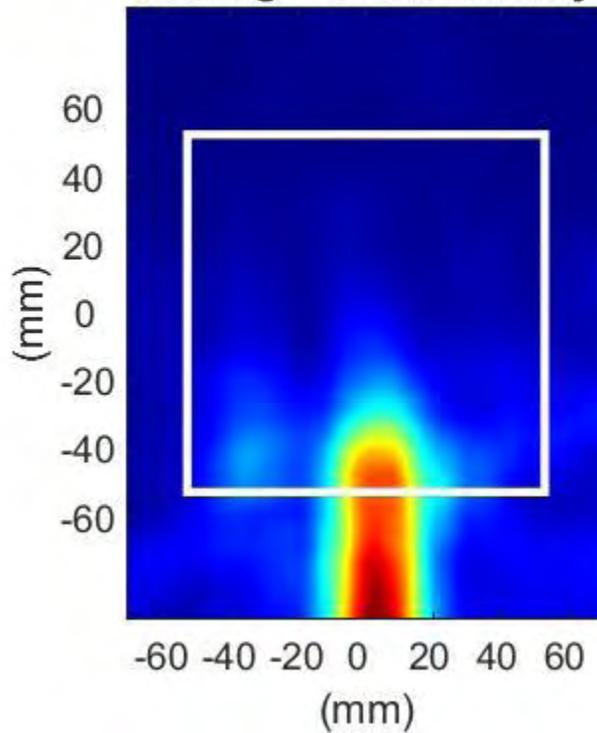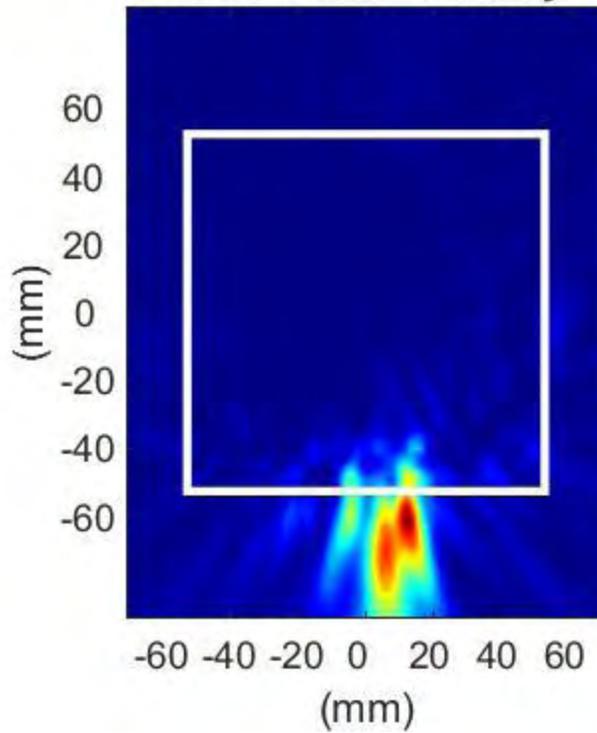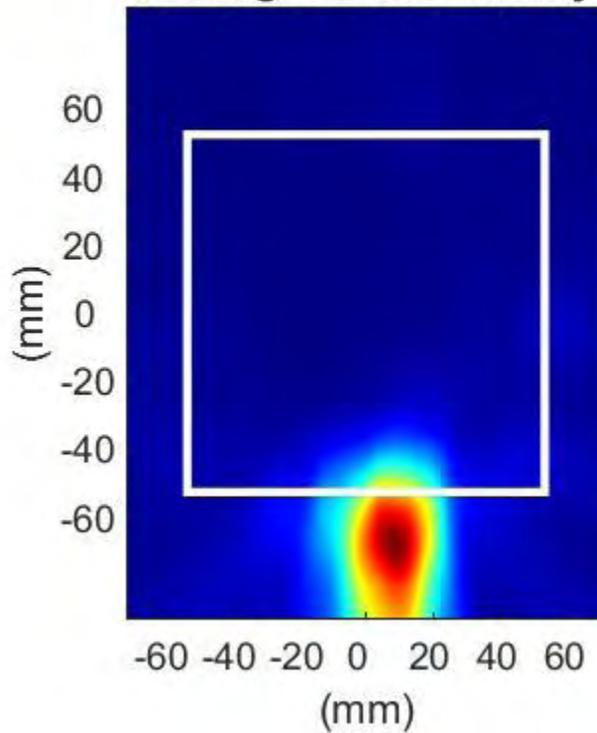
Phaser2 Beam:30 Surface:S1
Point Power Density

Phaser2 Beam:30 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:30 Surface:S2
Point Power Density

Phaser2 Beam:30 Surface:S2
Average Power Density

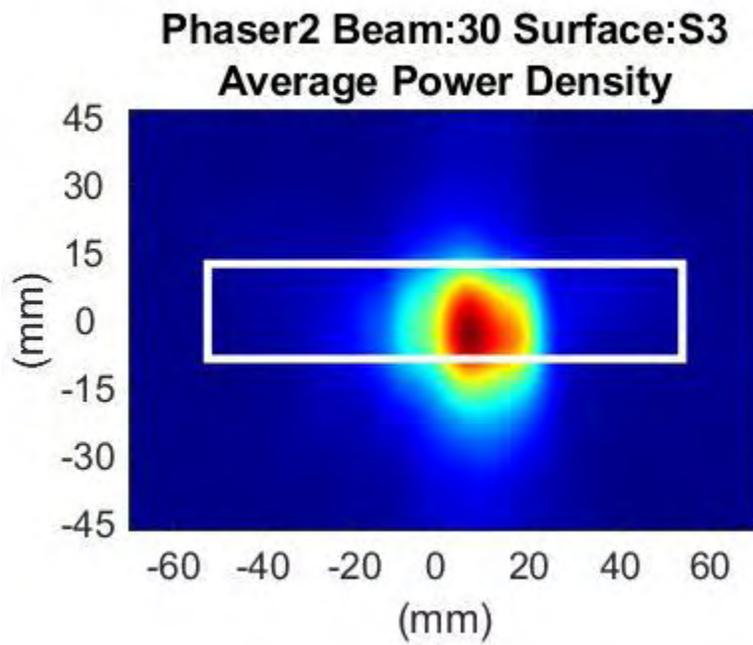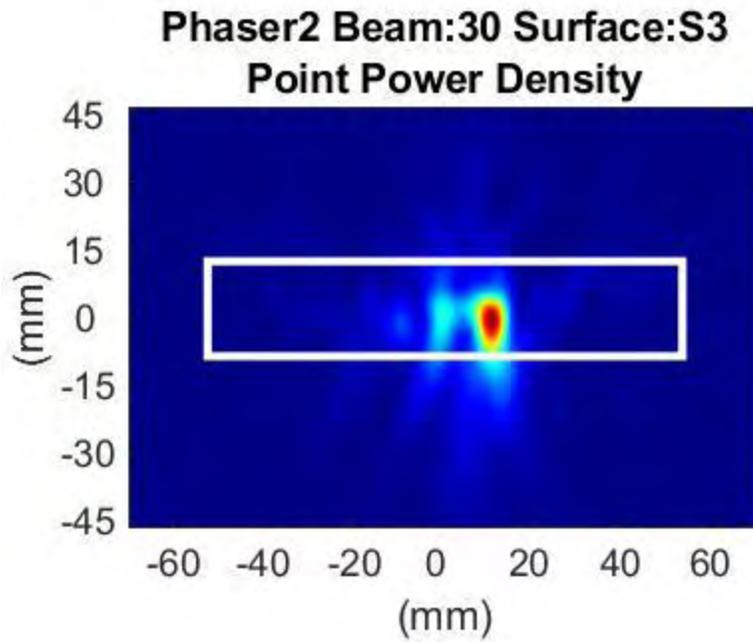**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam:30 Surface:S3
Point Power Density

Phaser2 Beam:30 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

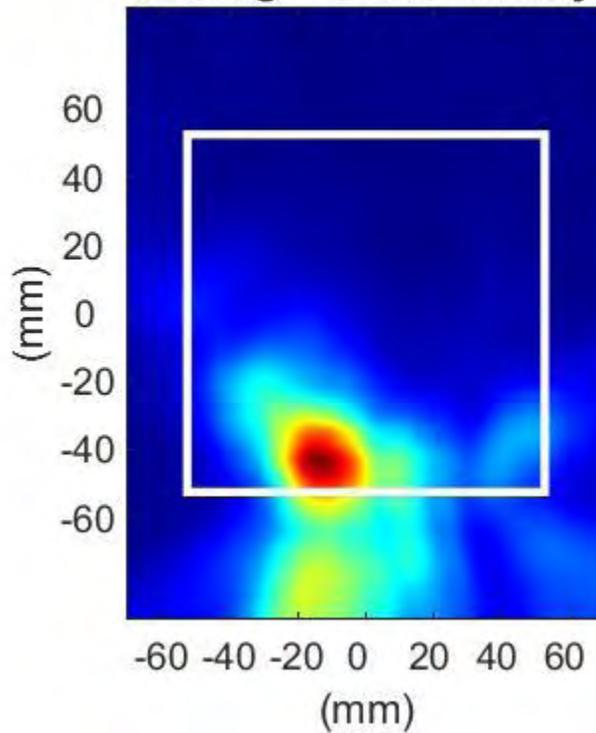## Phaser2 Beam:31 Surface:S1
Point Power Density

Phaser2 Beam:31 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
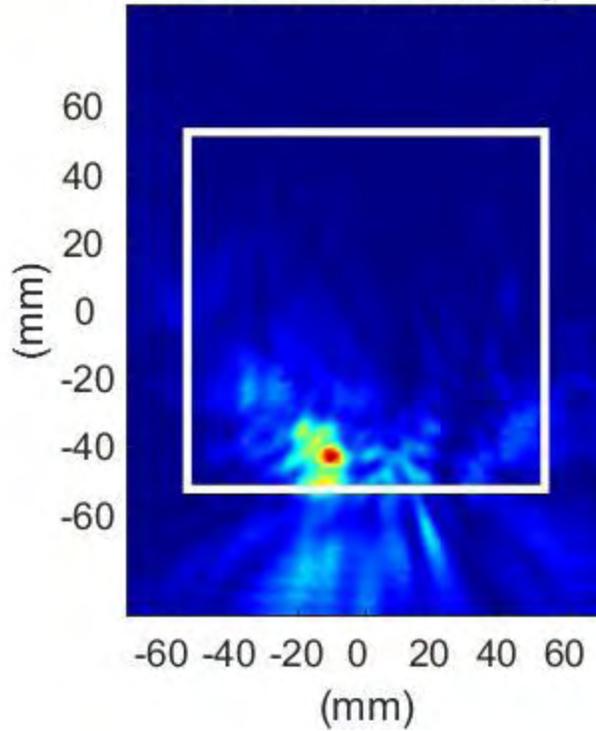
Phaser2 Beam:31 Surface:S2
Point Power Density

Phaser2 Beam:31 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
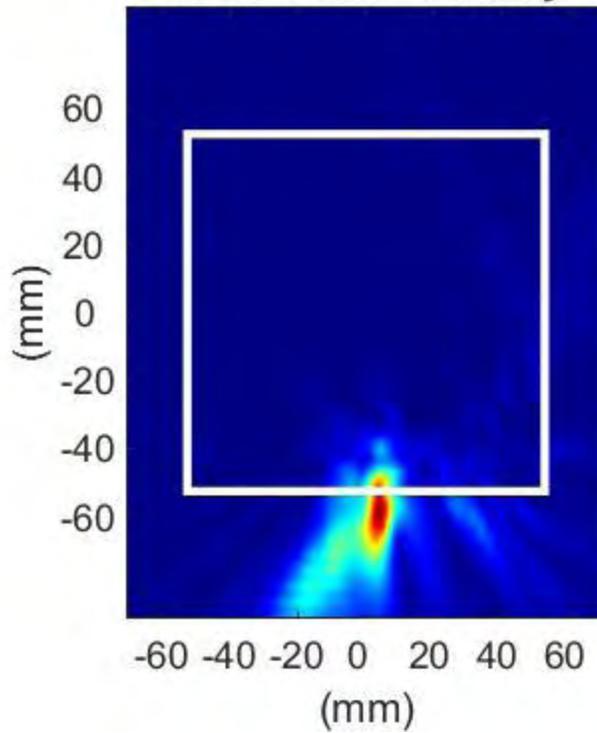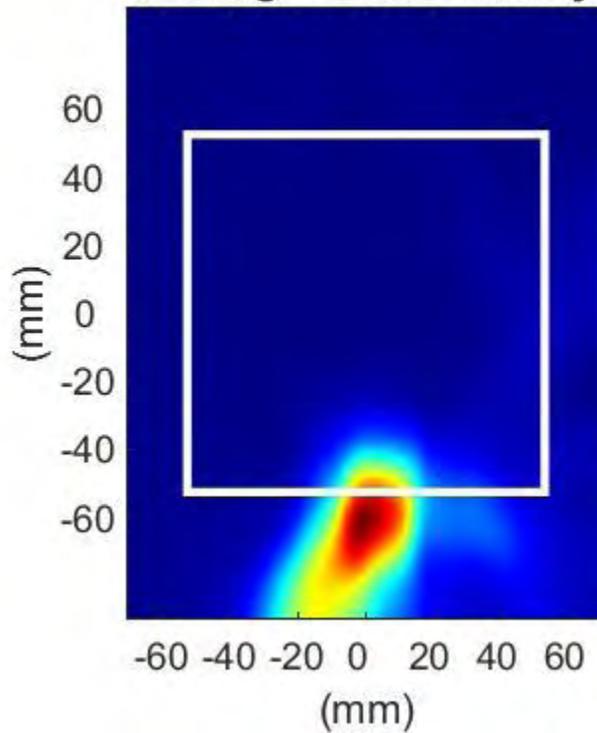
Phaser2 Beam:31 Surface:S3
Point Power Density

Phaser2 Beam:31 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
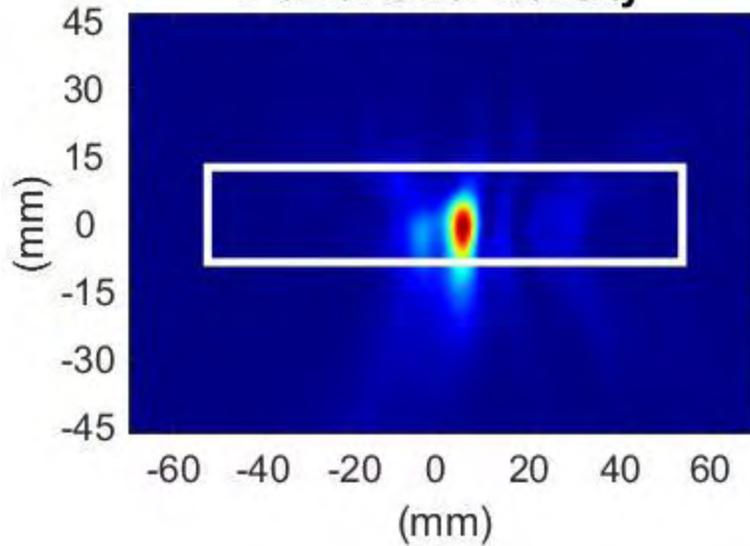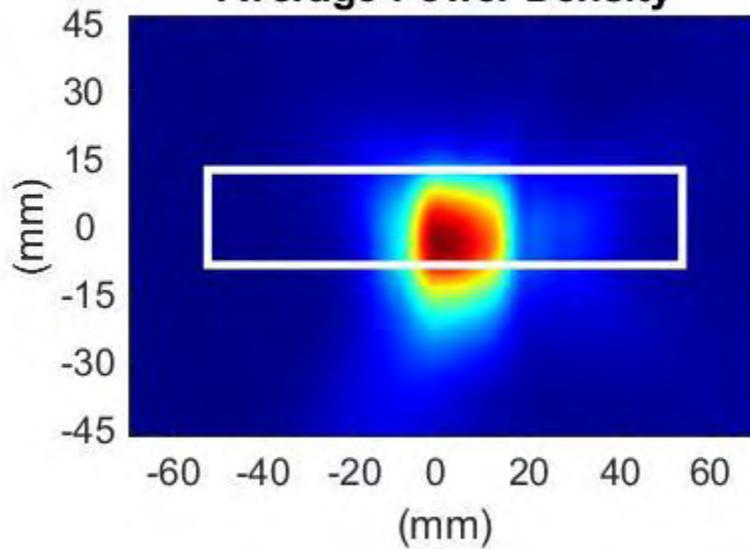
Phaser2 Beam:32 Surface:S1
Point Power Density

Phaser2 Beam:32 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
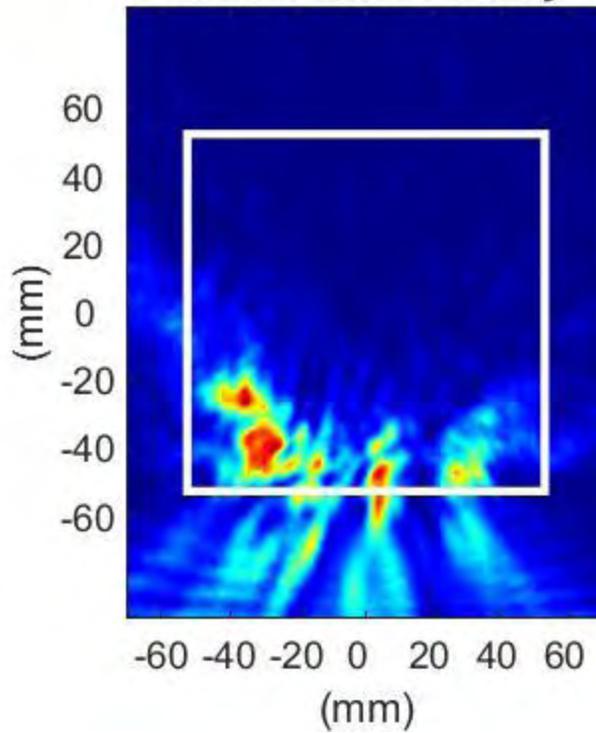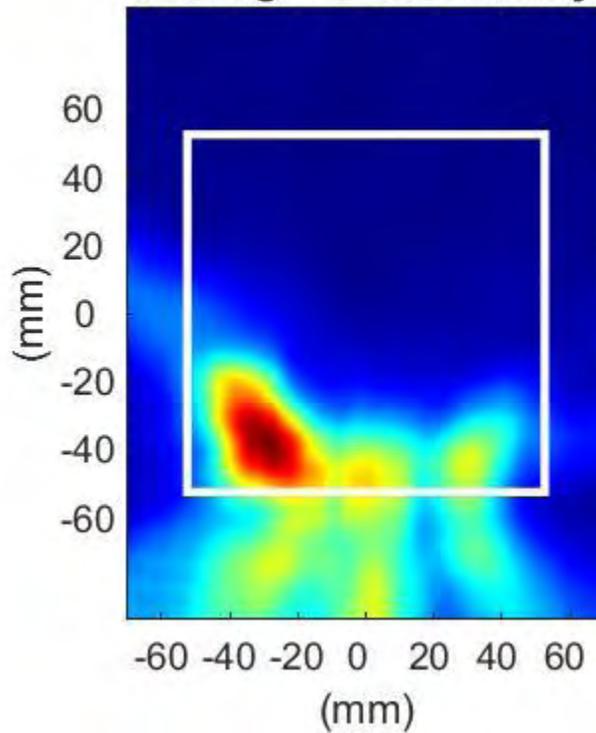
Phaser2 Beam:32 Surface:S2
Point Power Density

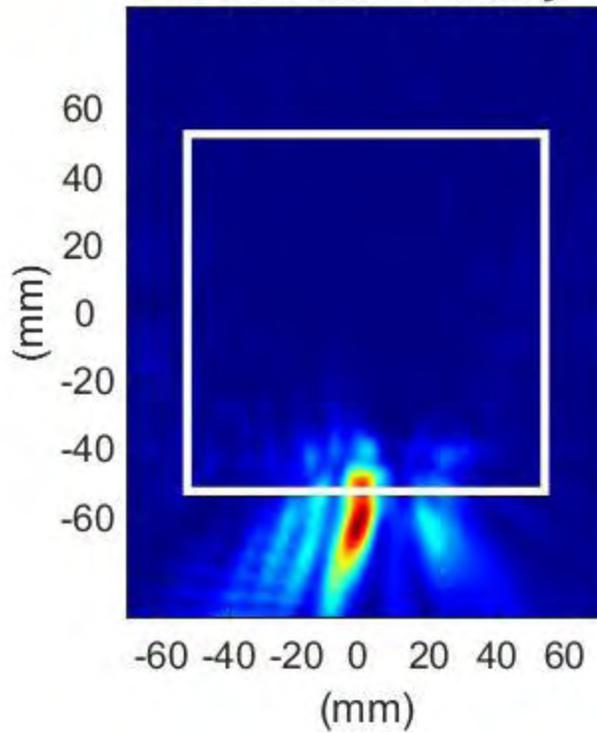## Phaser2 Beam:32 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:32 Surface:S3
Point Power Density

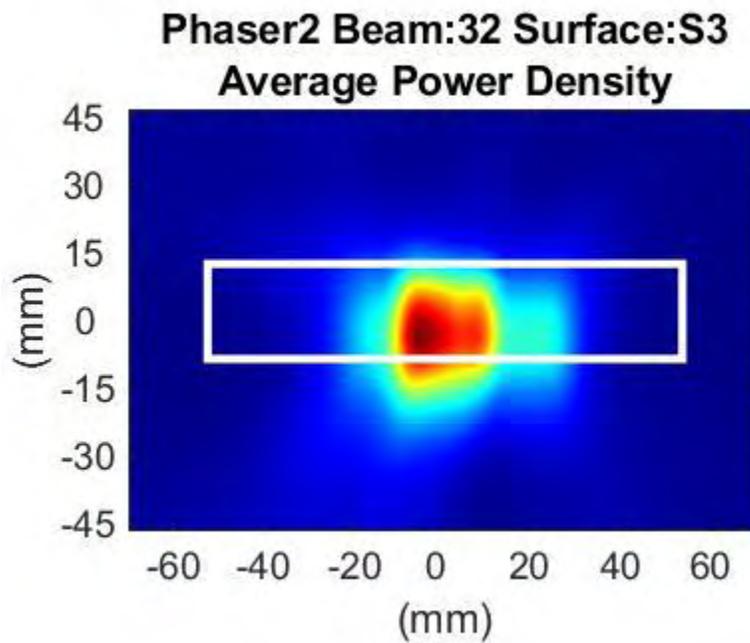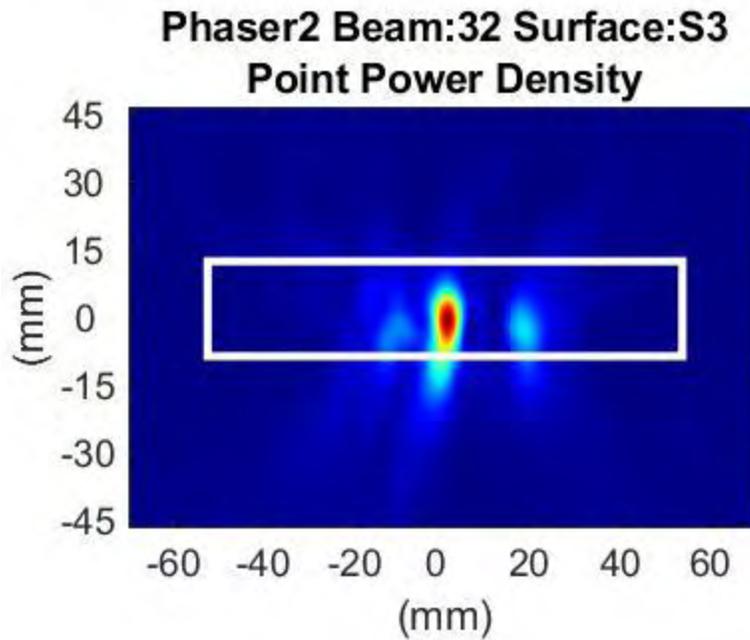Phaser2 Beam:32 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
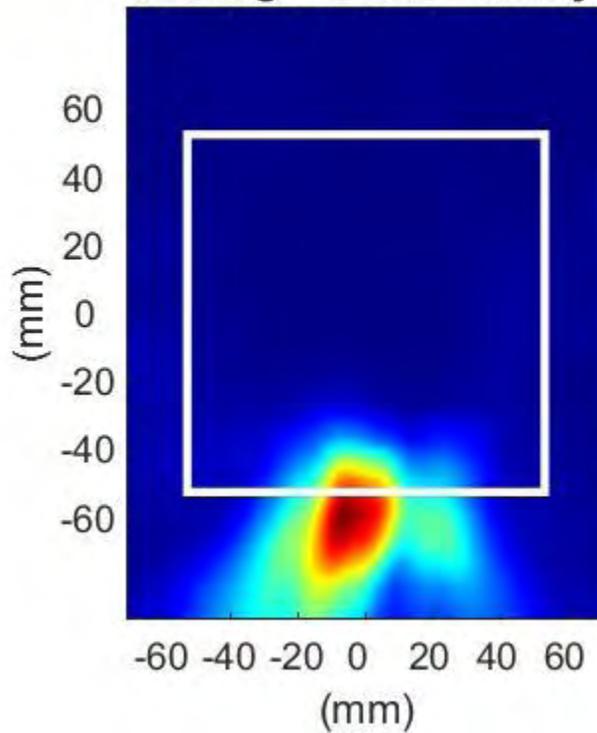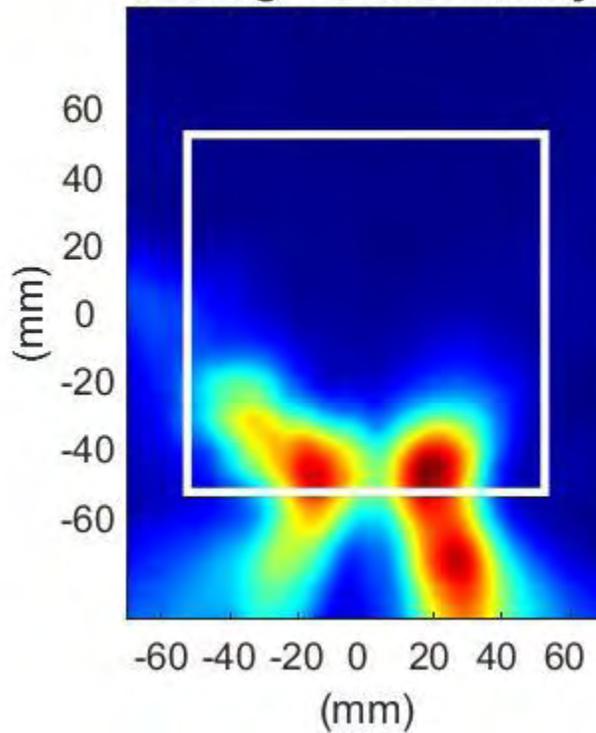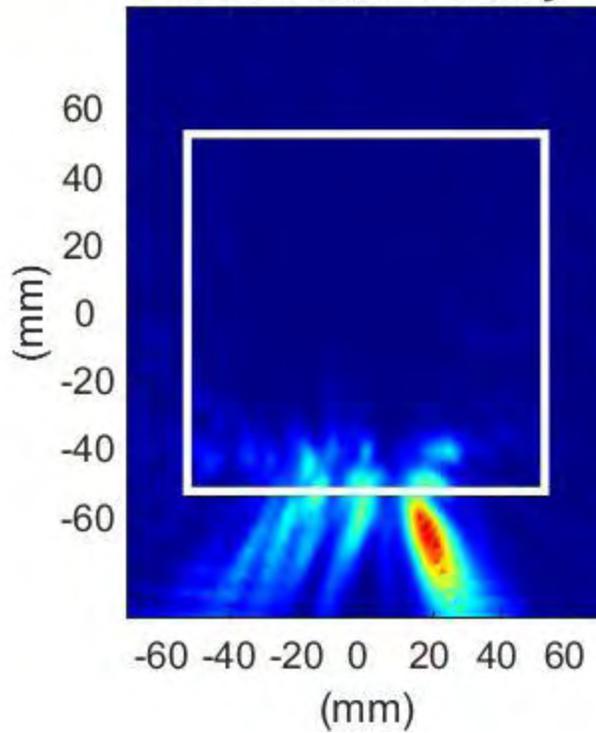
Phaser2 Beam:41 Surface:S1
Point Power Density

Phaser2 Beam:41 Surface:S1
Average Power Density

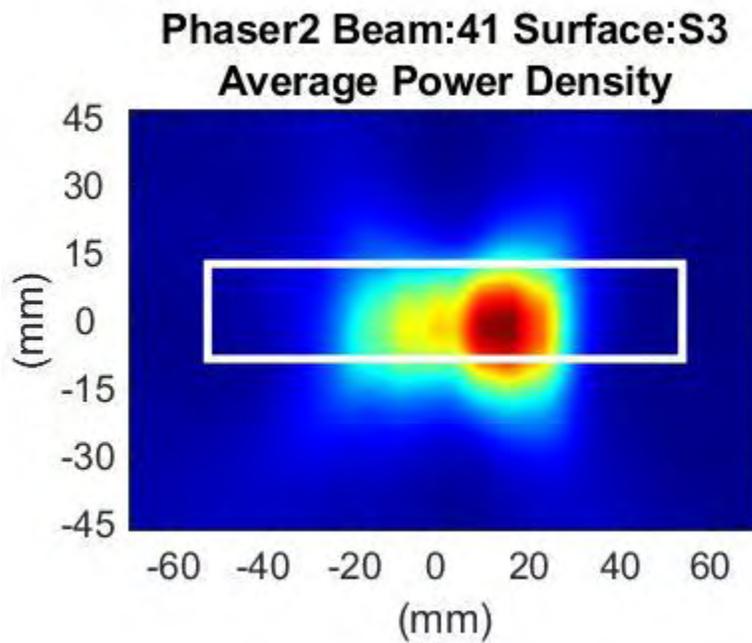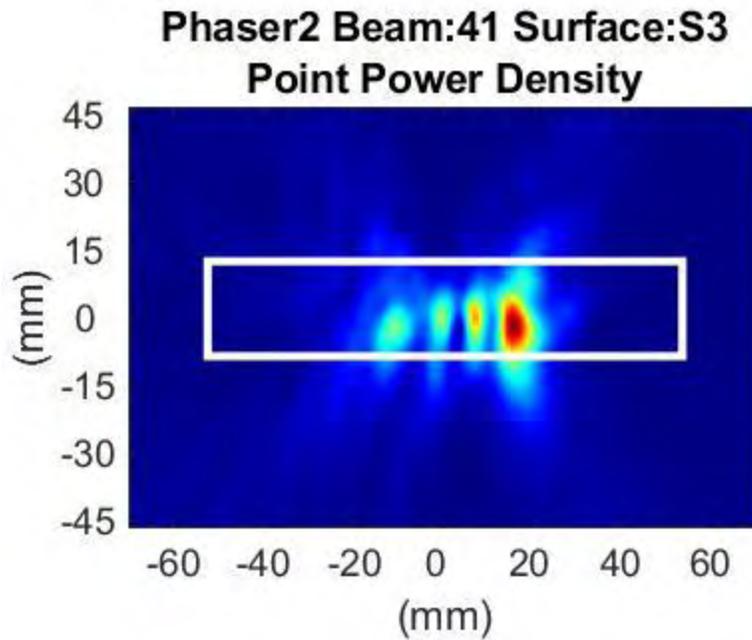**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**
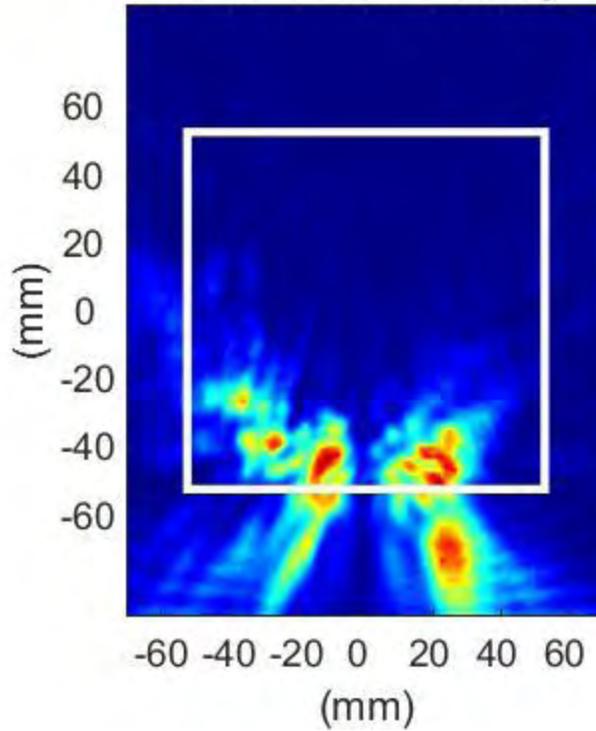
Phaser2 Beam:41 Surface:S2
Point Power Density

Phaser2 Beam:41 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:41 Surface:S3
Point Power Density

Phaser2 Beam:41 Surface:S3
Average Power Density

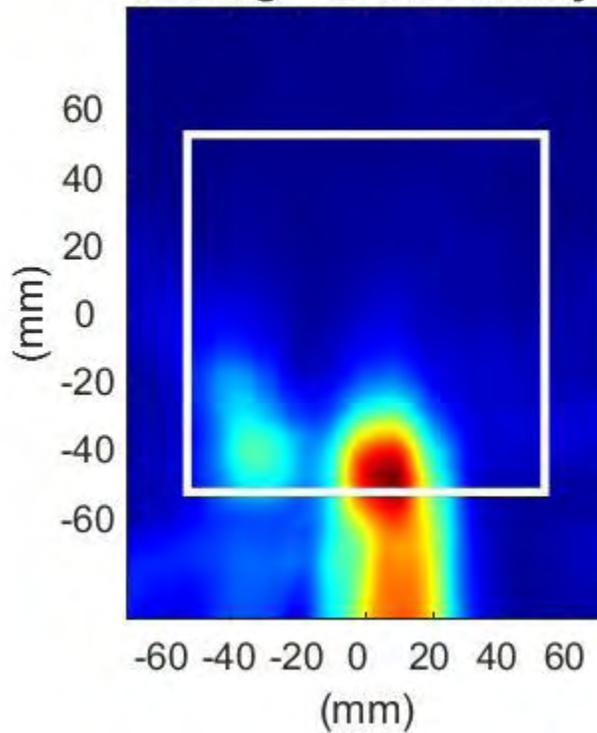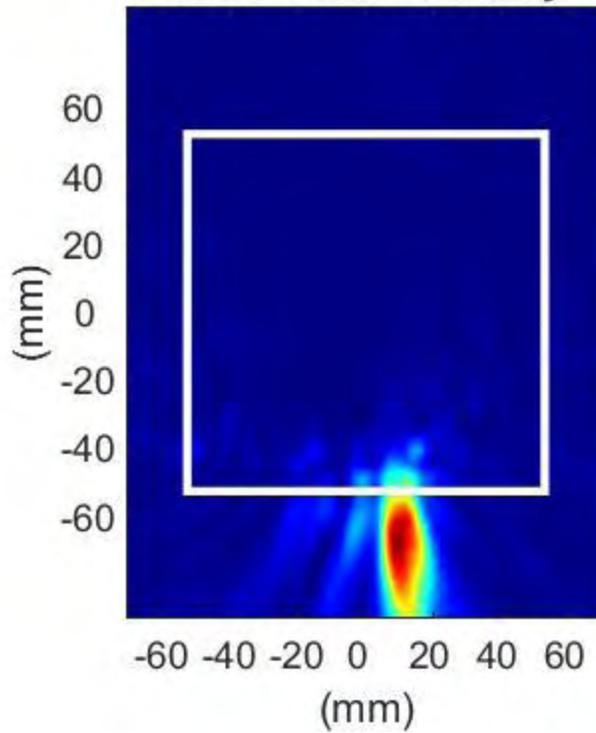**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**
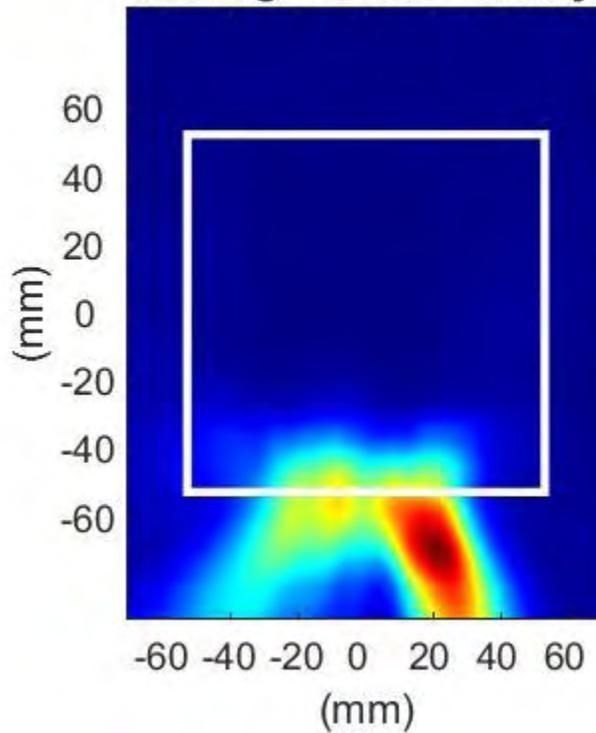
Phaser2 Beam:42 Surface:S1
Point Power Density

Phaser2 Beam:42 Surface:S1
Average Power Density

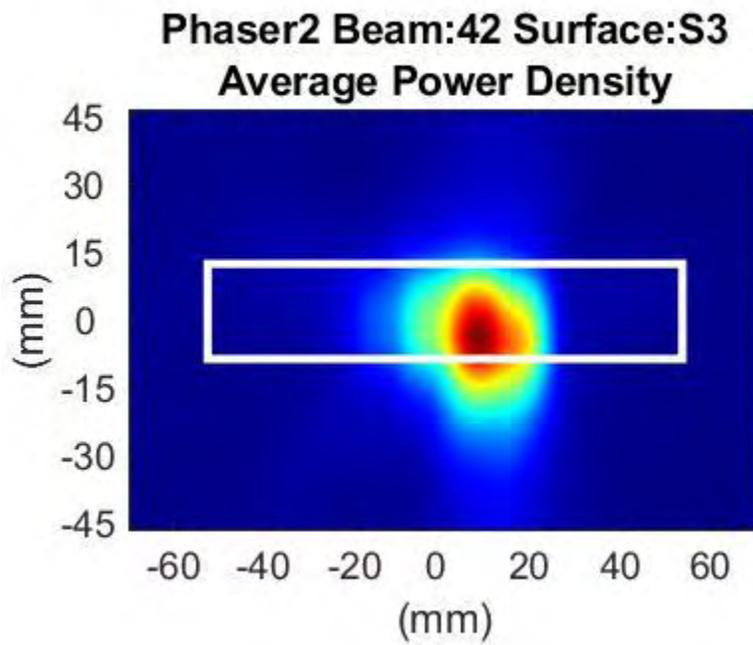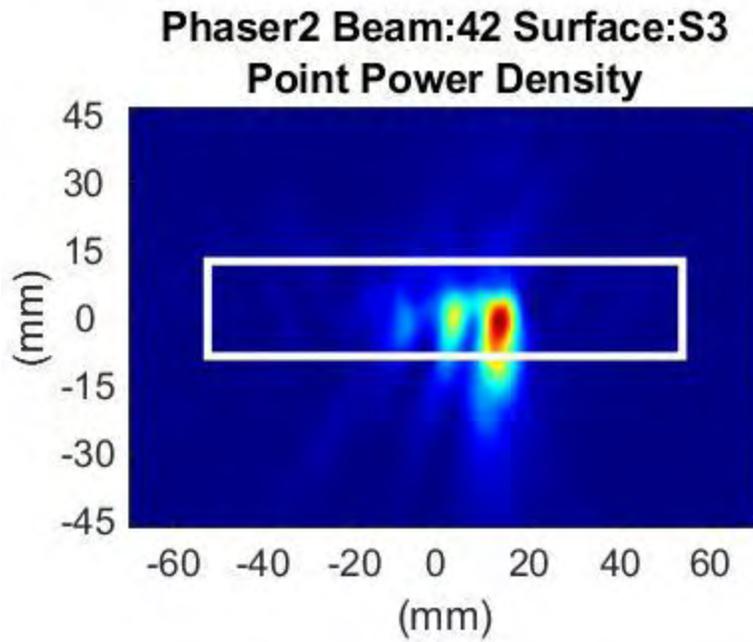**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**
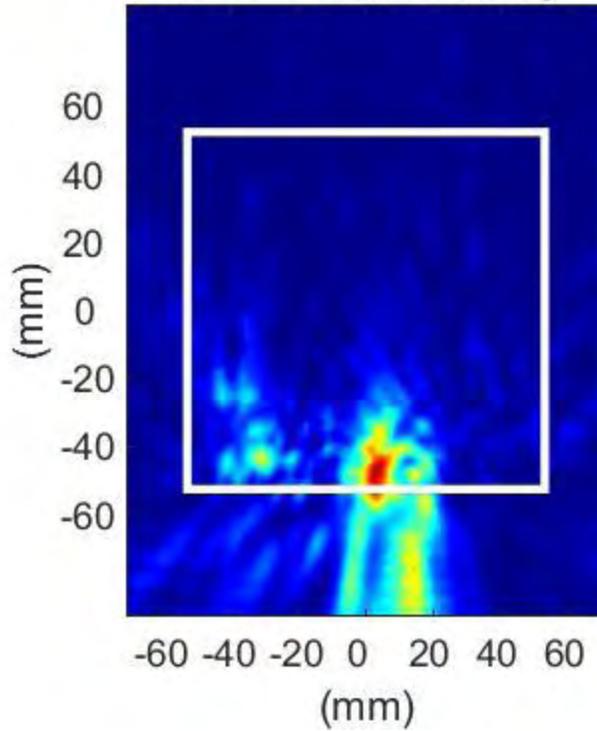
Phaser2 Beam:42 Surface:S2
Point Power Density

Phaser2 Beam:42 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:42 Surface:S3
Point Power Density

Phaser2 Beam:42 Surface:S3
Average Power Density

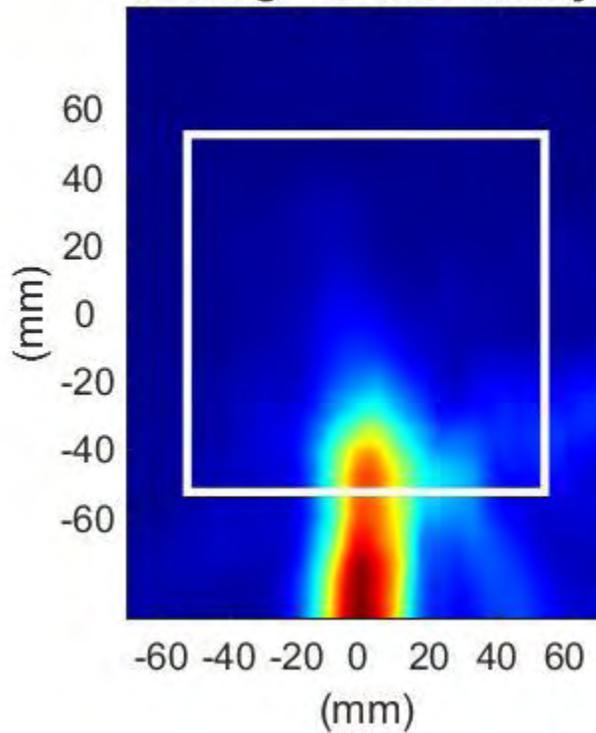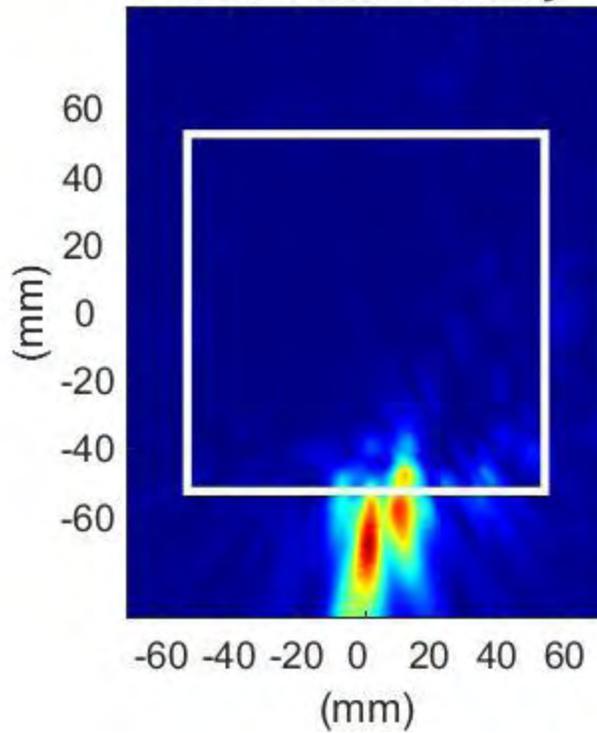**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**
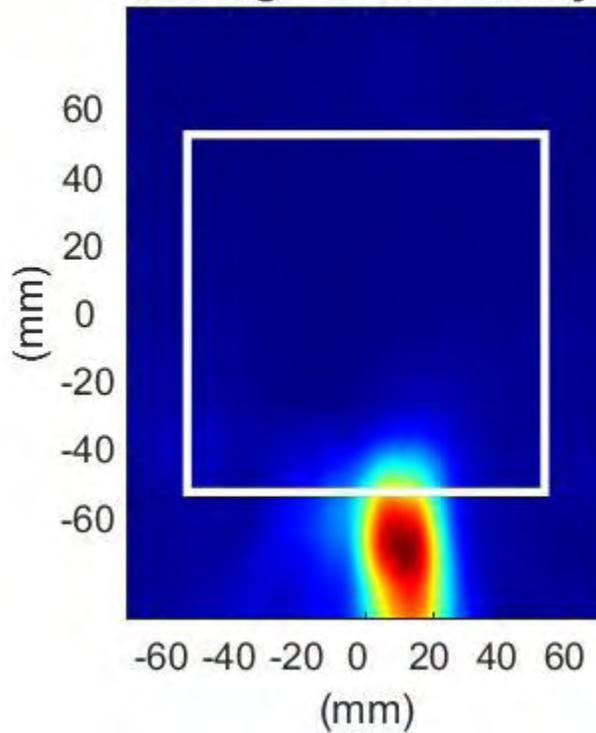
Phaser2 Beam:43 Surface:S1
Point Power Density
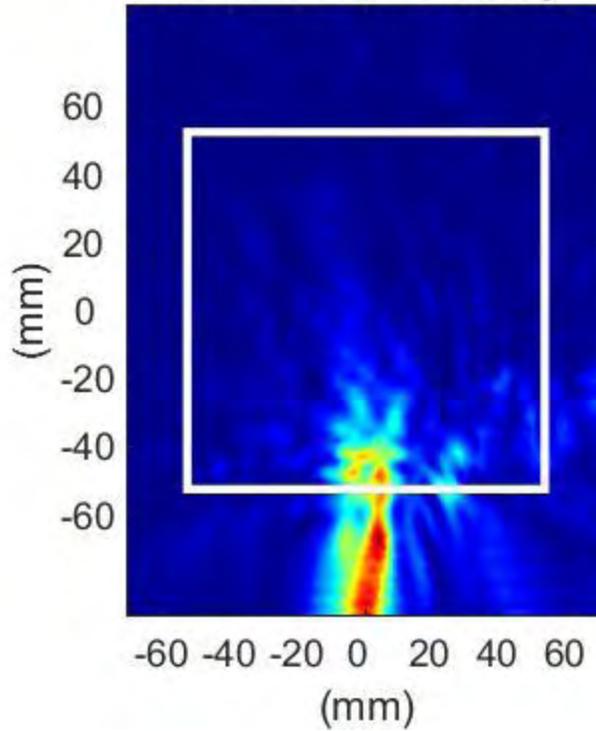
Phaser2 Beam:43 Surface:S1
Average Power Density

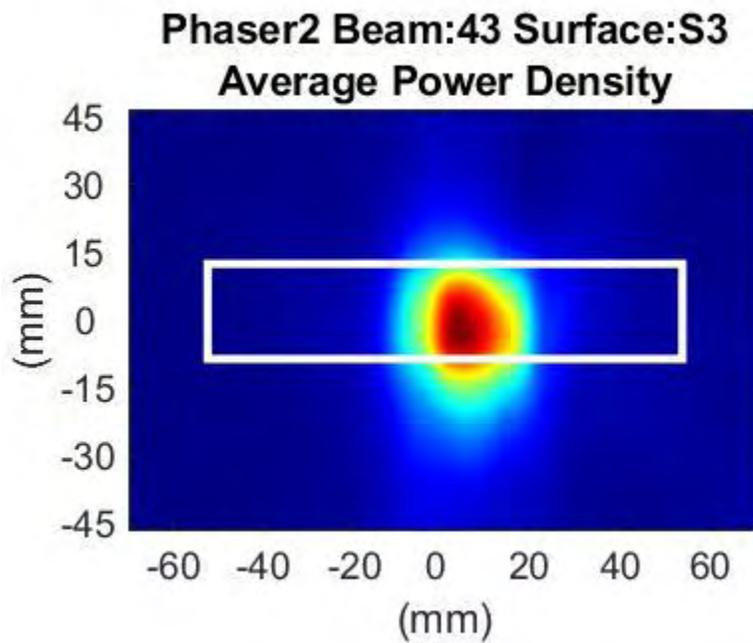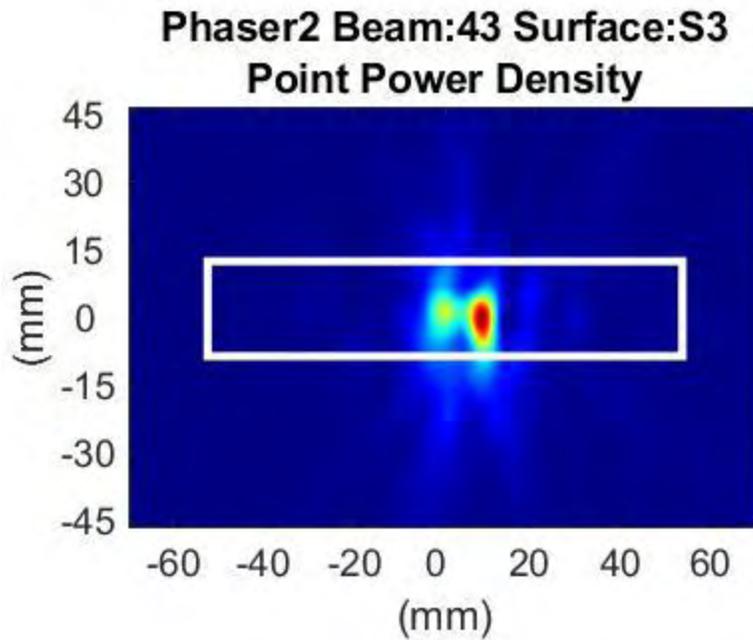**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam:43 Surface:S2
Point Power Density

Phaser2 Beam:43 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:43 Surface:S3
Point Power Density

Phaser2 Beam:43 Surface:S3
Average Power Density

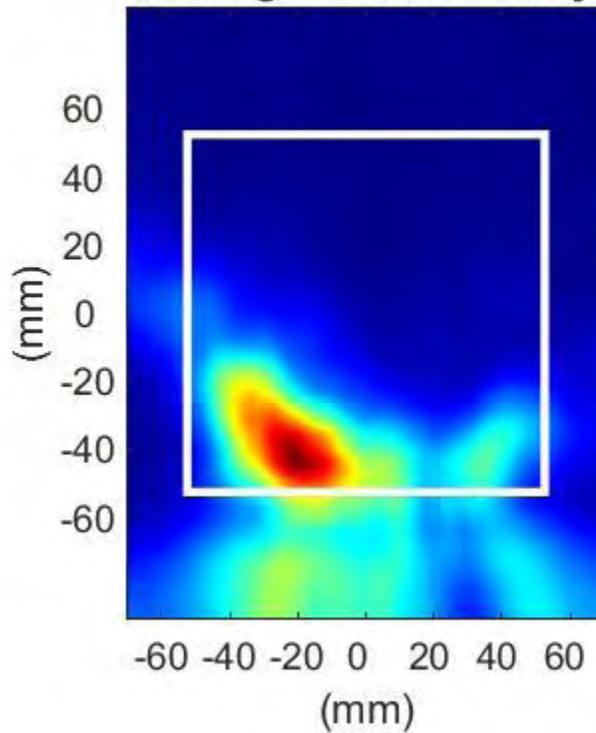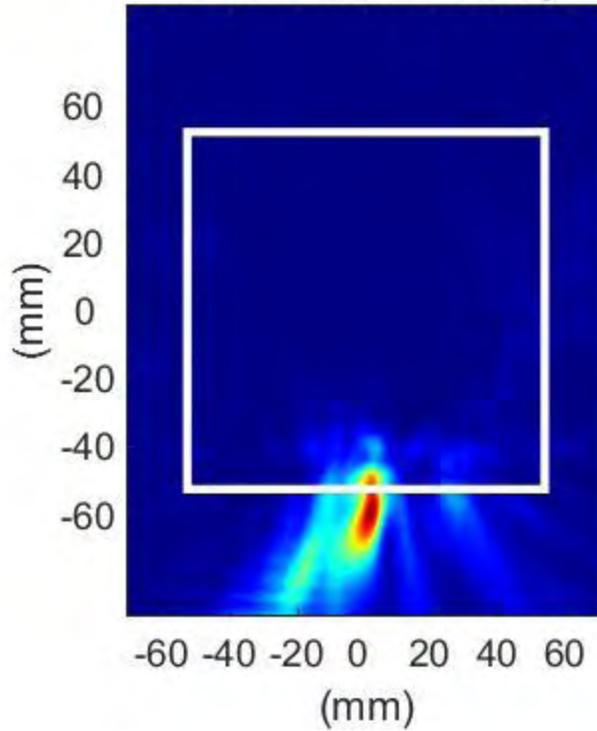**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**
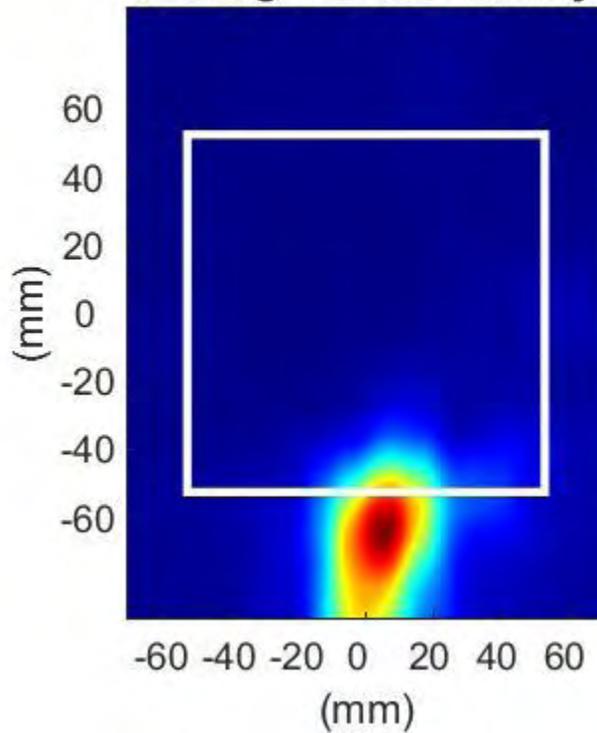
Phaser2 Beam:44 Surface:S1
Point Power Density

Phaser2 Beam:44 Surface:S1
Average Power Density

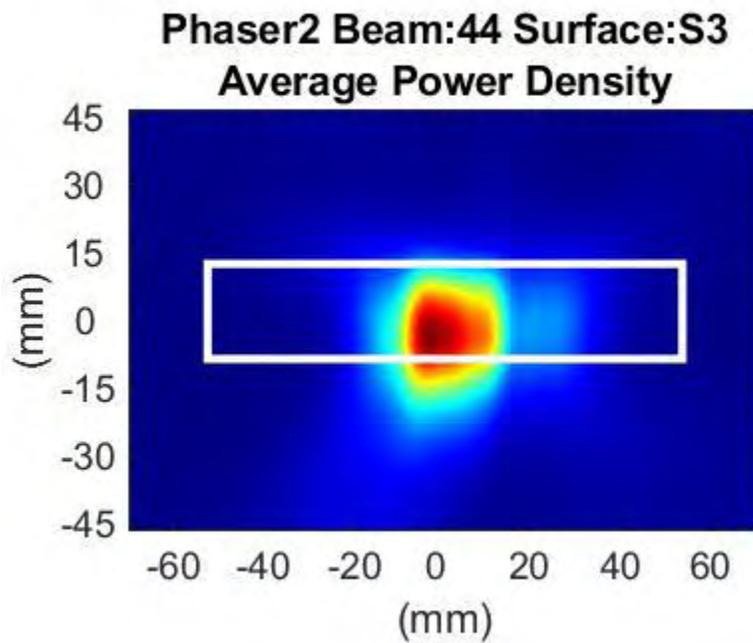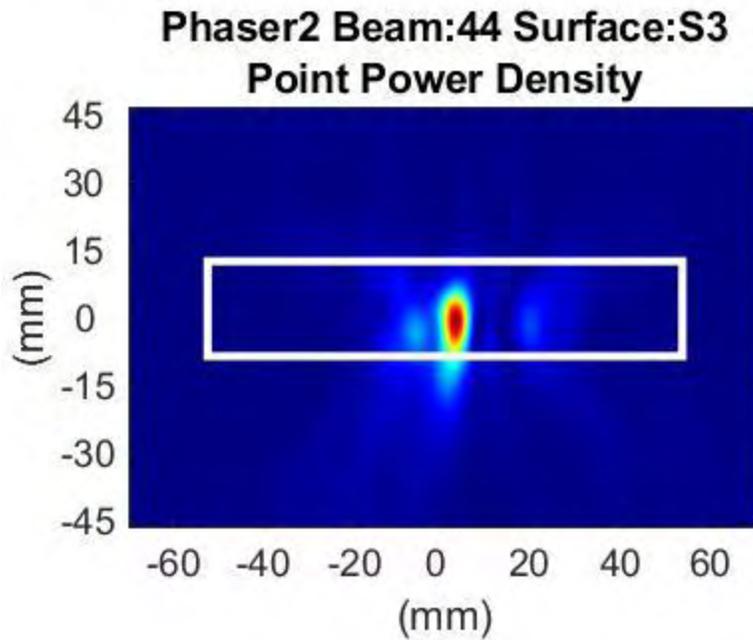**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**
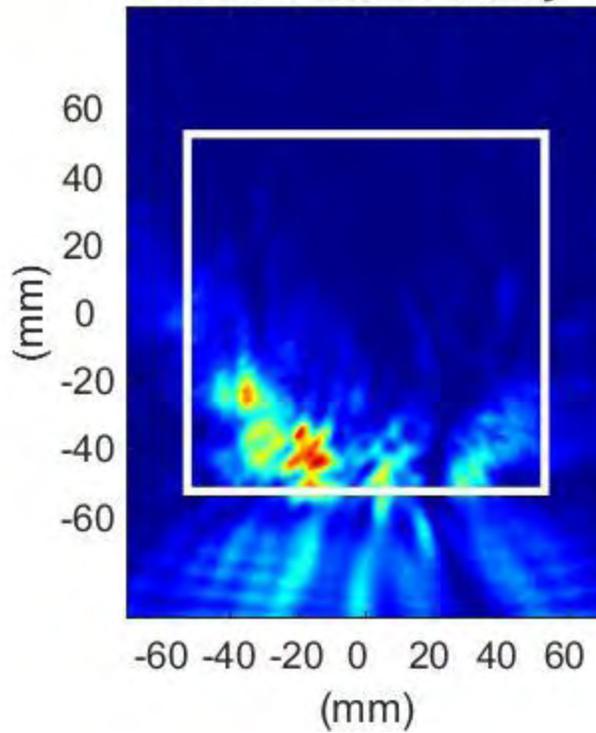
Phaser2 Beam:44 Surface:S2
Point Power Density

Phaser2 Beam:44 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:44 Surface:S3
Point Power Density

Phaser2 Beam:44 Surface:S3
Average Power Density

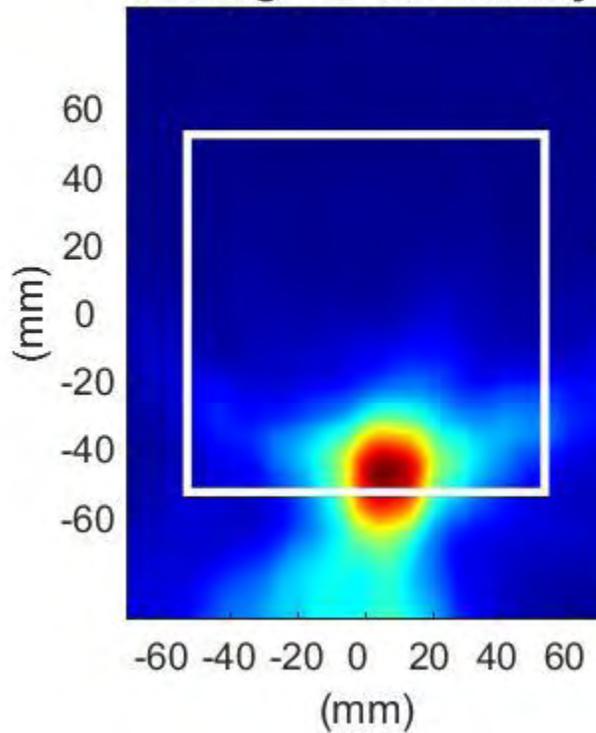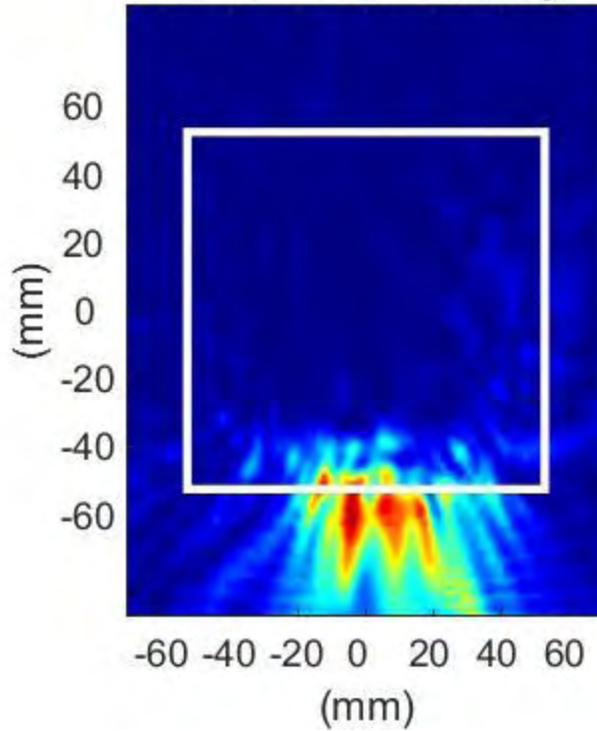**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**
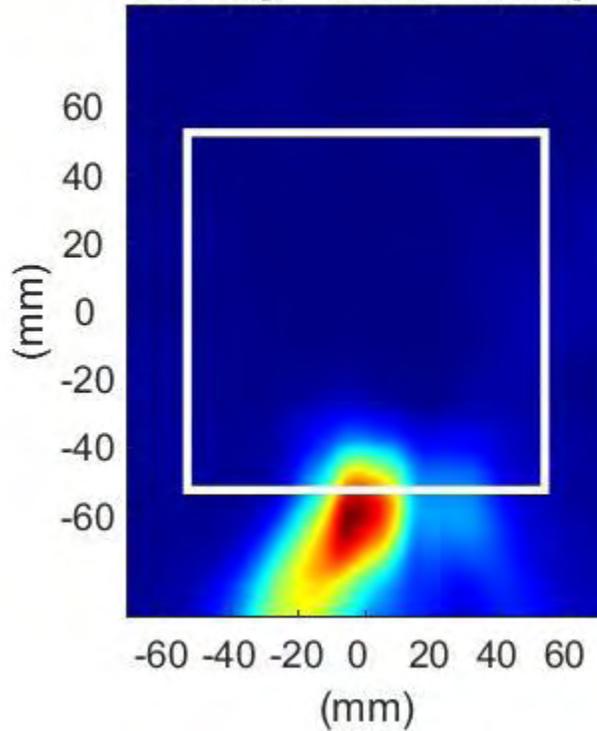
Phaser2 Beam:130 Surface:S1
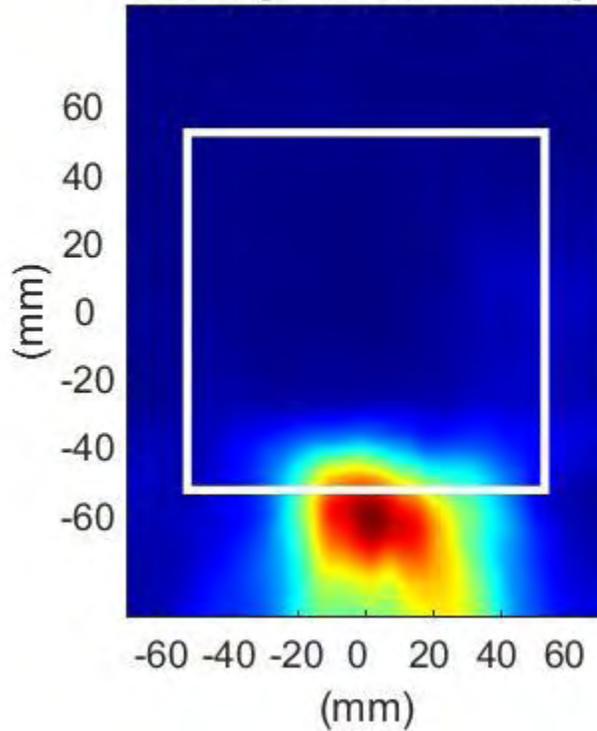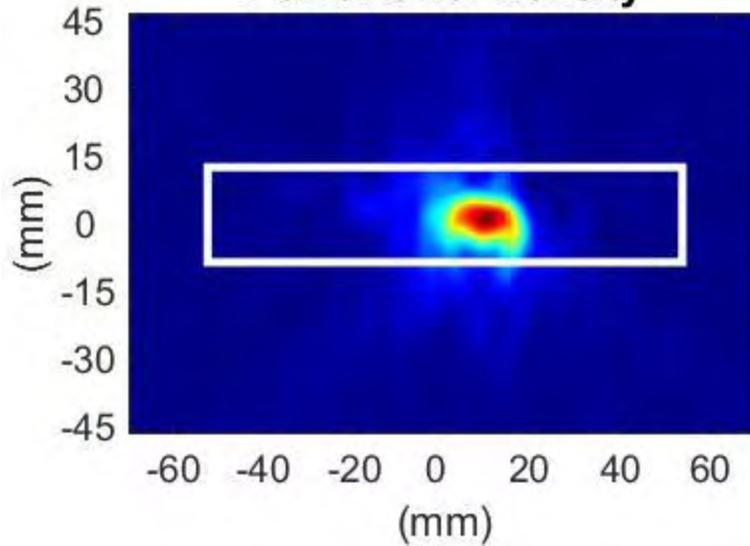## Point Power Density
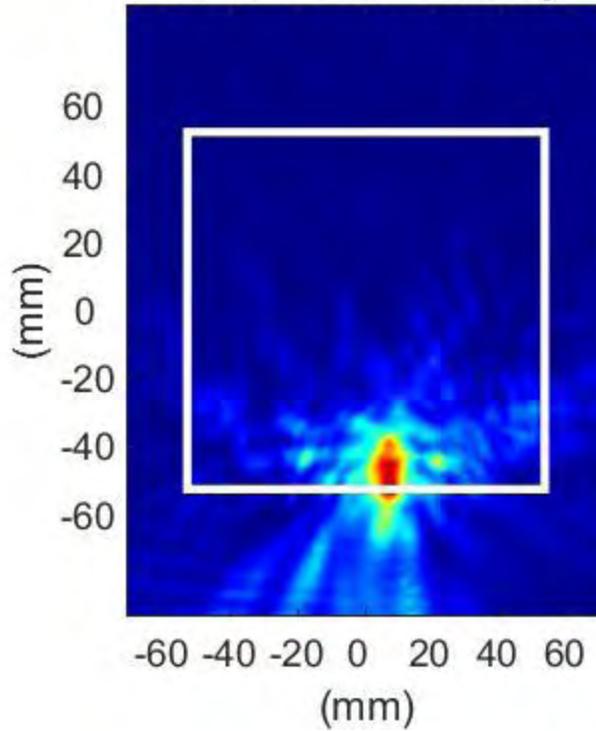
Phaser2 Beam:130 Surface:S1
Average Power Density
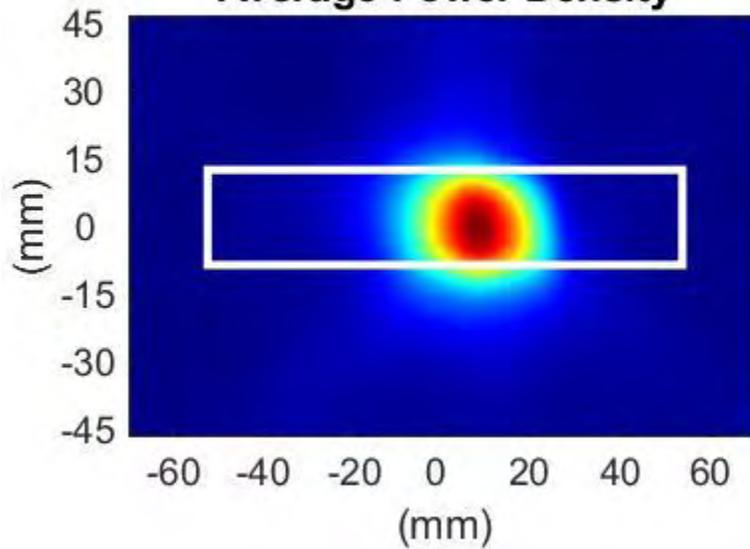
Phaser2 Beam:130 Surface:S2
Point Power Density

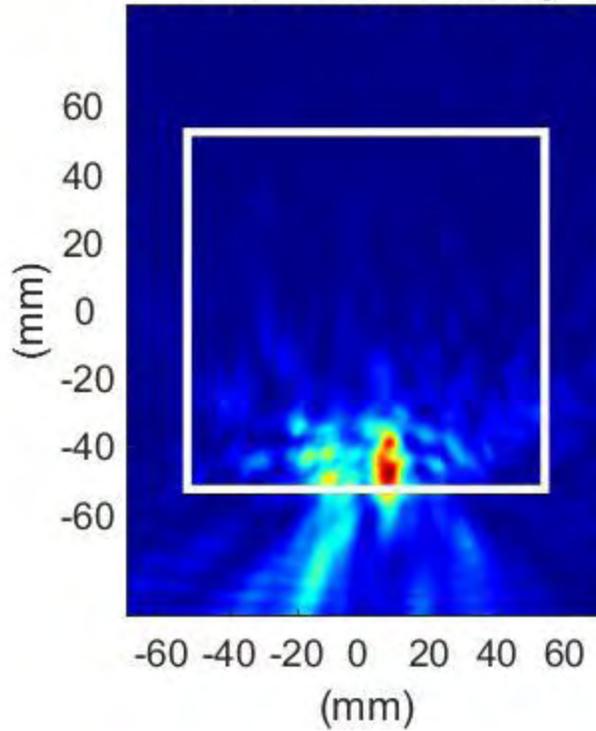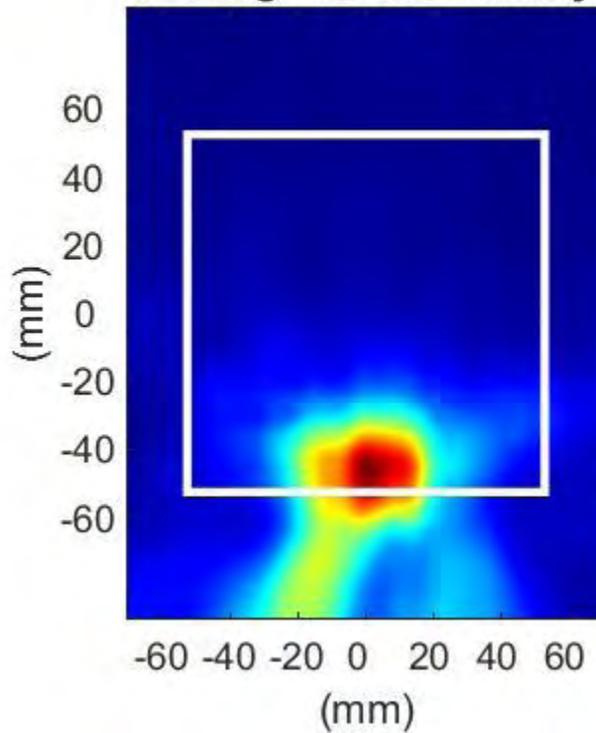## Phaser2 Beam:130 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:130 Surface:S3
Point Power Density

Phaser2 Beam:130 Surface:S3
Average Power Density

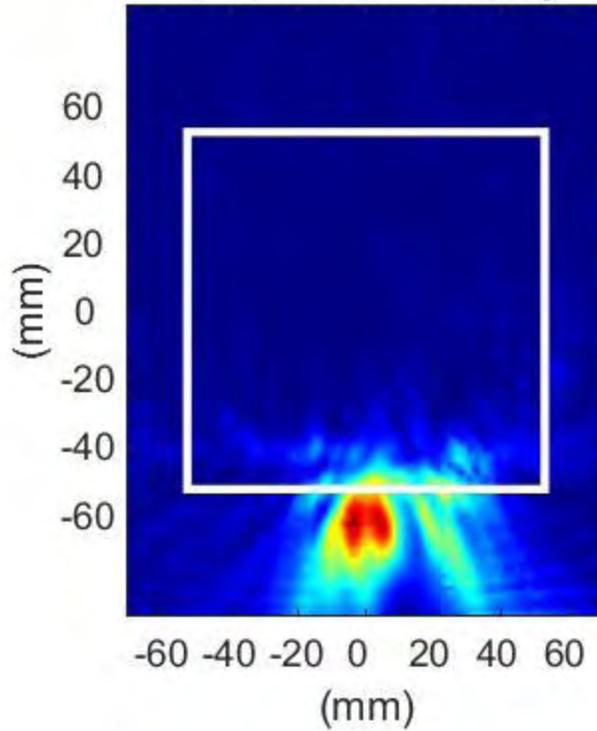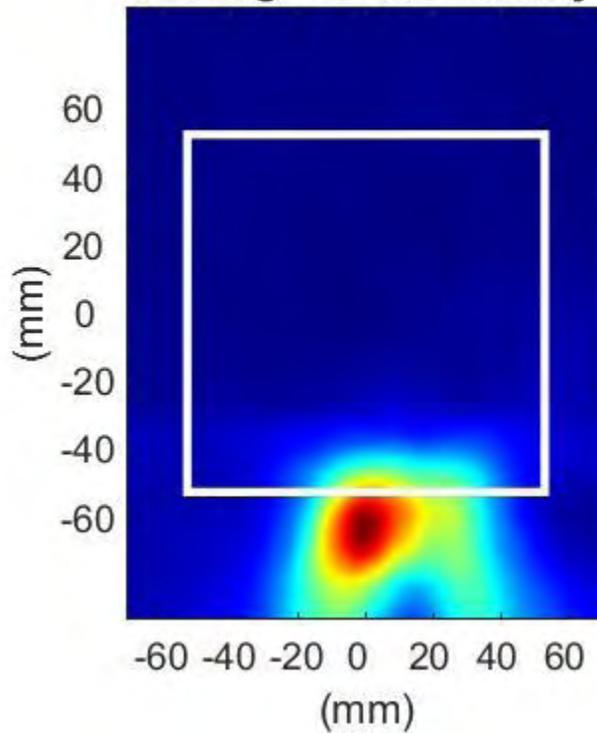**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam:137 Surface:S1
Point Power Density

Phaser2 Beam:137 Surface:S1
Average Power Density

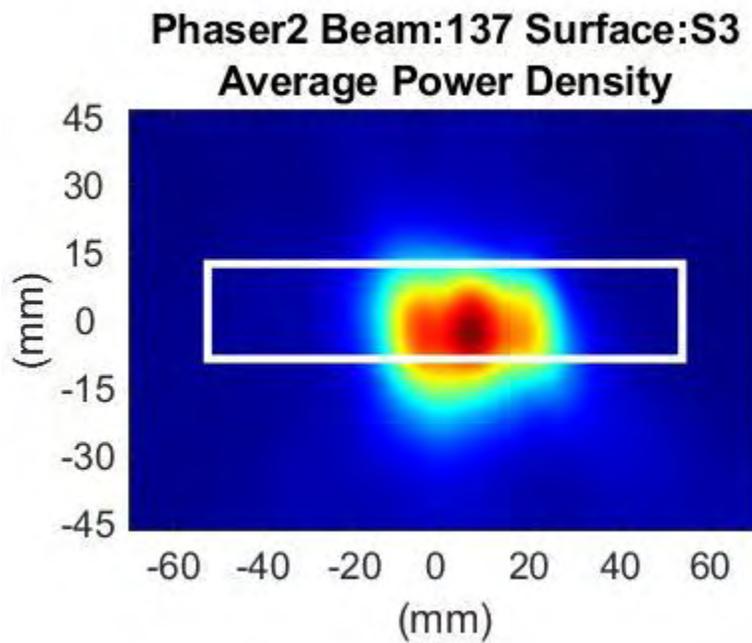**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam:137 Surface:S2
Point Power Density

Phaser2 Beam:137 Surface:S2
Average Power Density

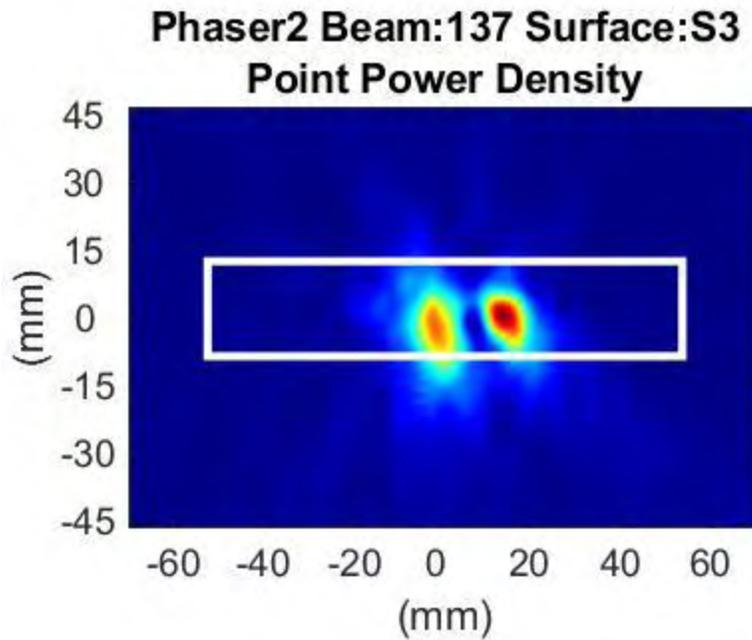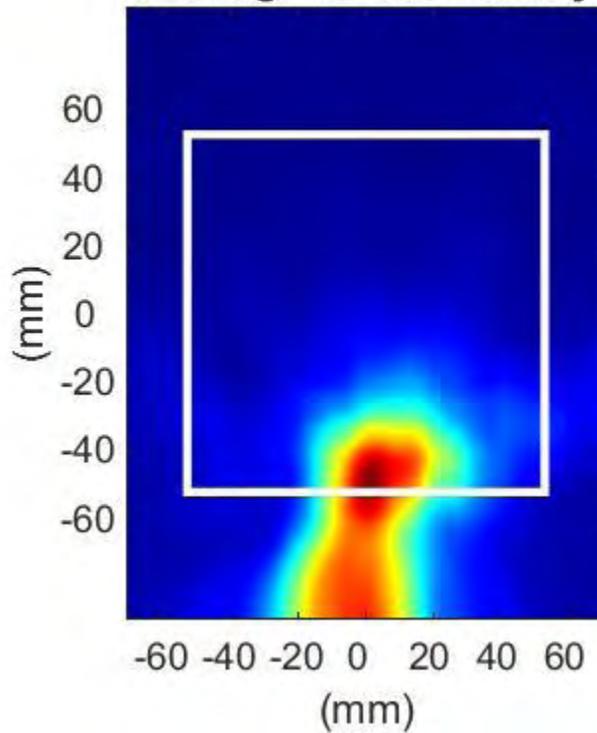**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam:137 Surface:S3 Point Power Density

Phaser2 Beam:137 Surface:S3 Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
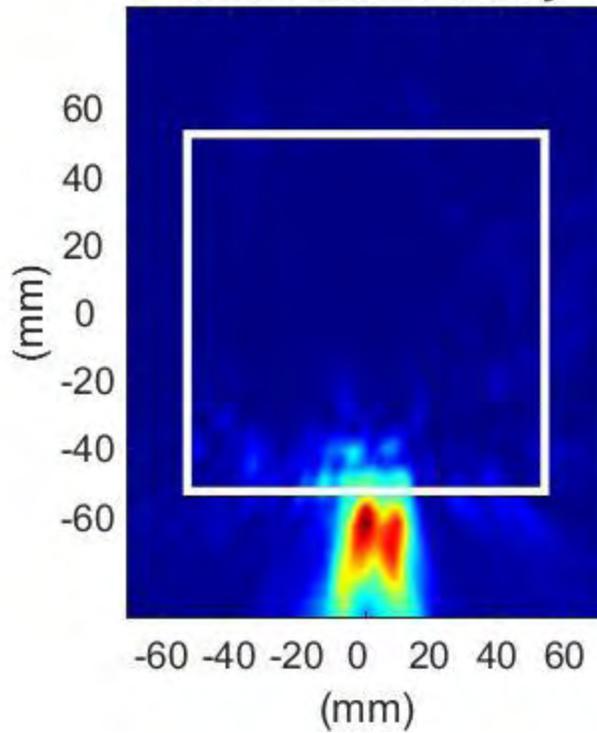
Phaser2 Beam:138 Surface:S1
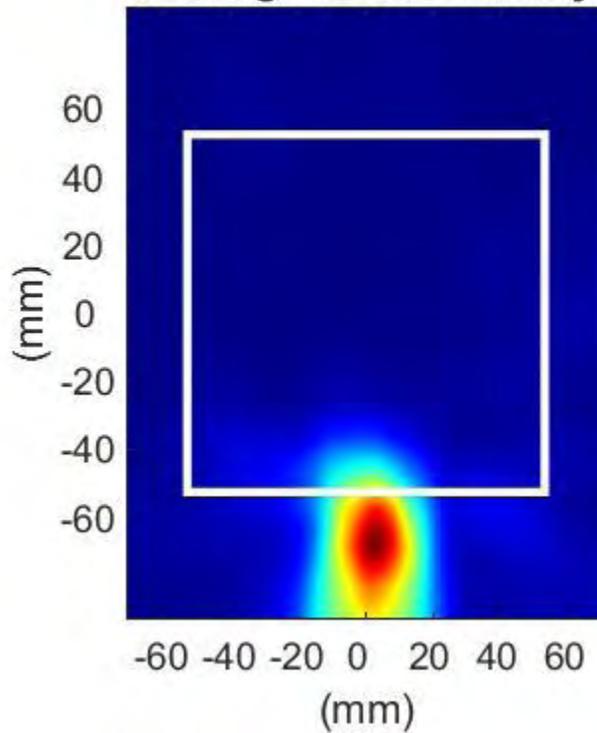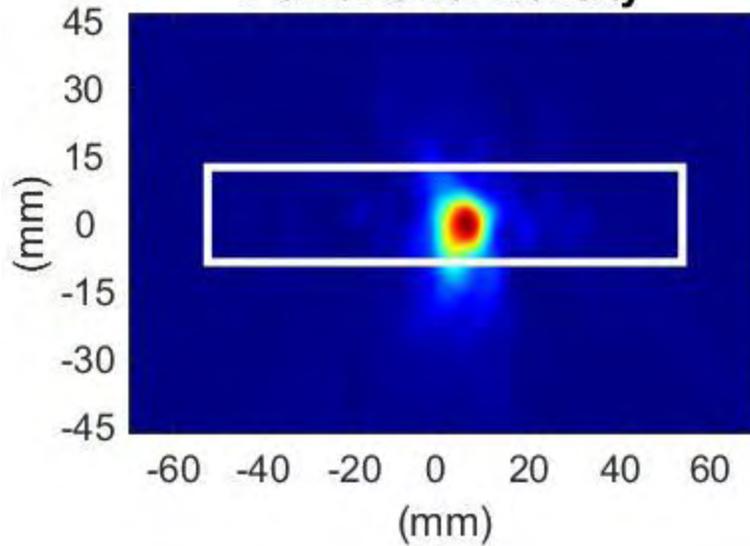### Point Power Density
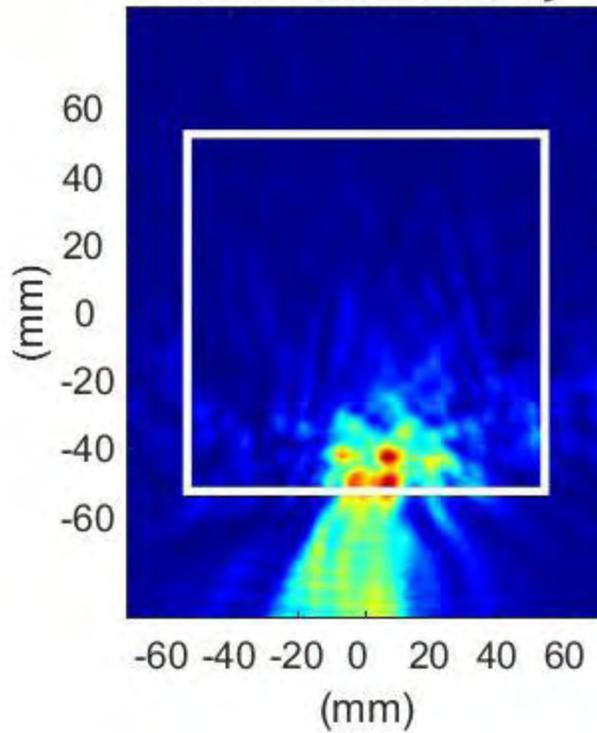
Phaser2 Beam:138 Surface:S1
Average Power Density
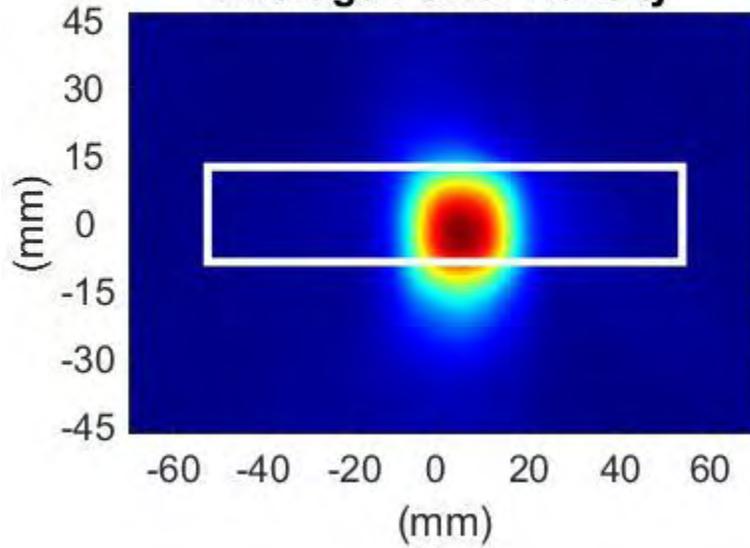
Phaser2 Beam:138 Surface:S2
Point Power Density
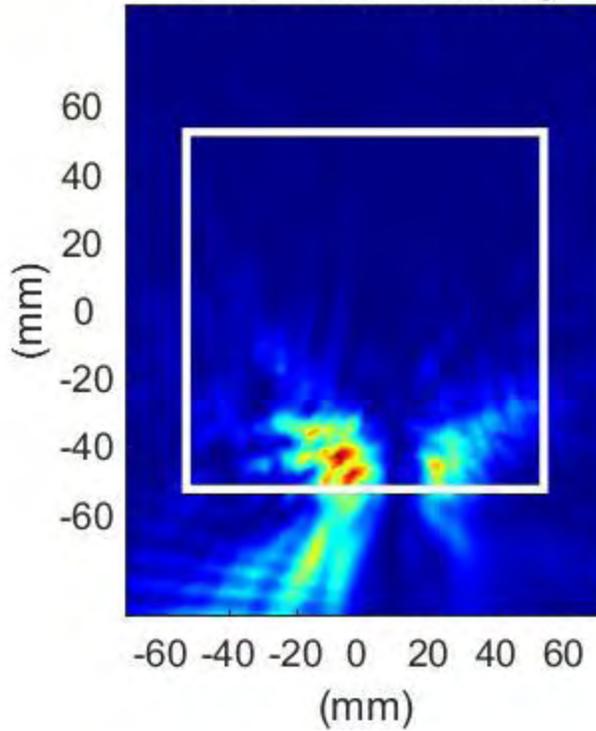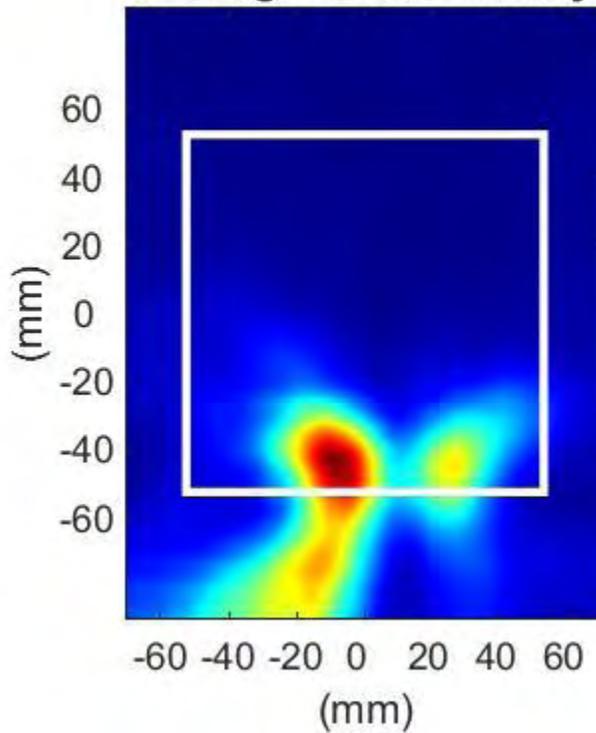

Phaser2 Beam:138 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:138 Surface:S3
Point Power Density

Phaser2 Beam:138 Surface:S3
Average Power Density

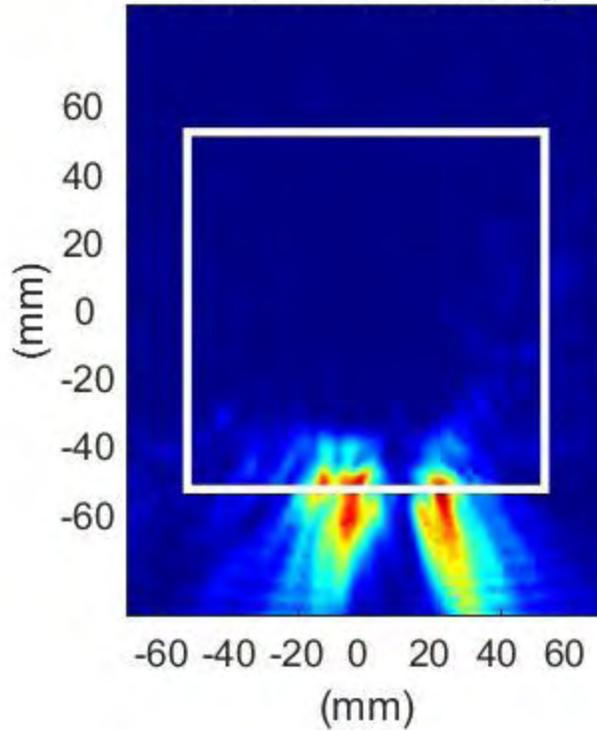**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

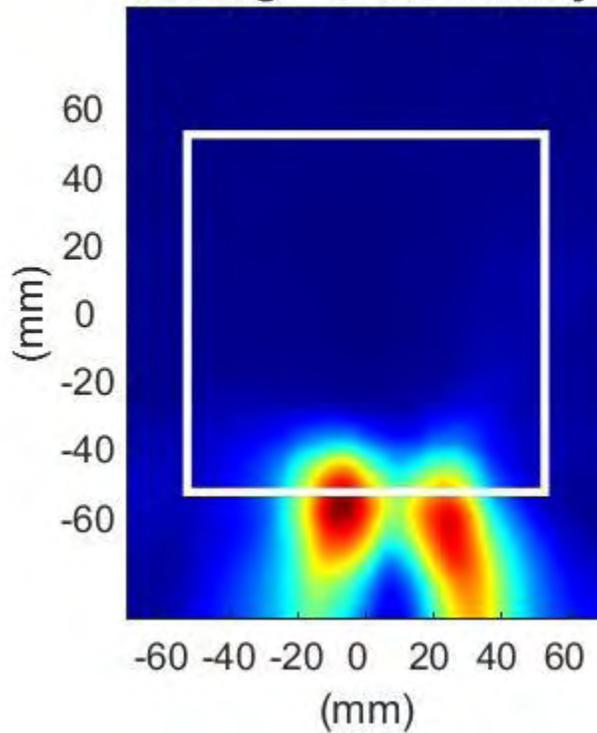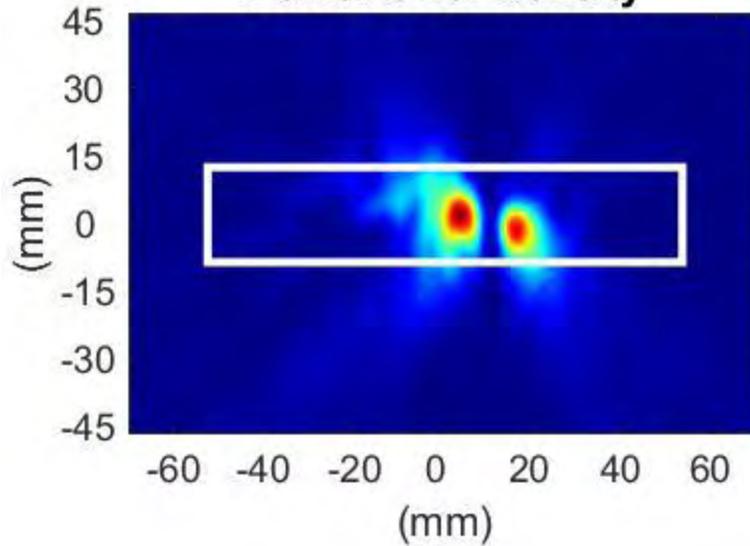## Phaser2 Beam:139 Surface:S1
Point Power Density

Phaser2 Beam:139 Surface:S1
Average Power Density
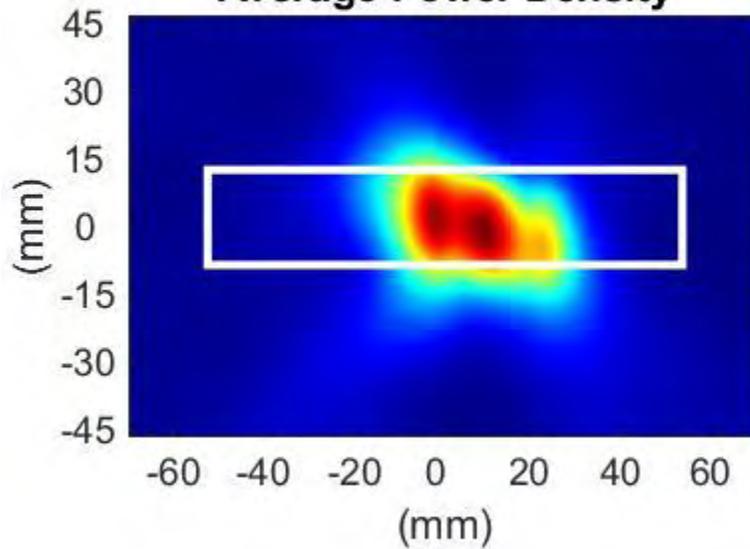
Phaser2 Beam:139 Surface:S2
Point Power Density
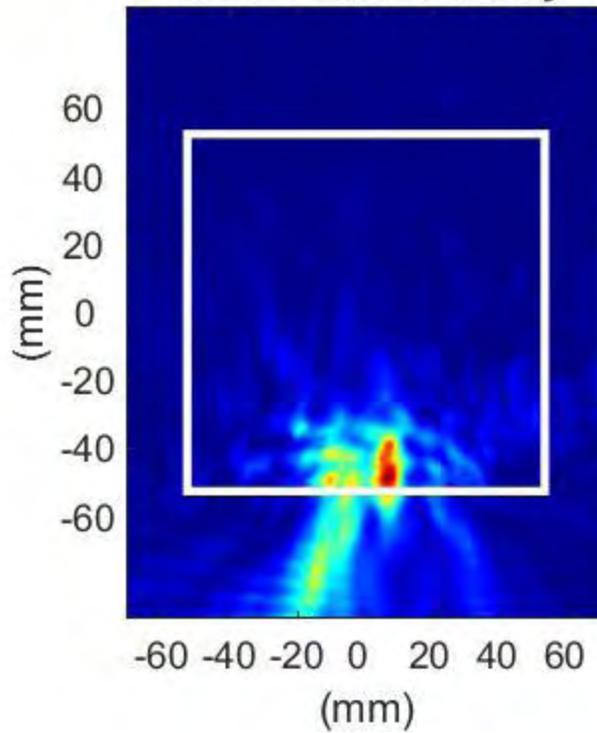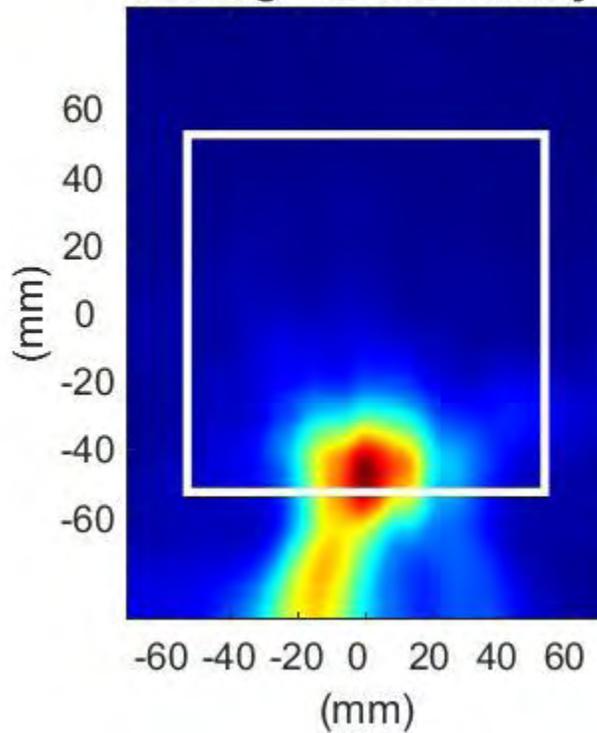
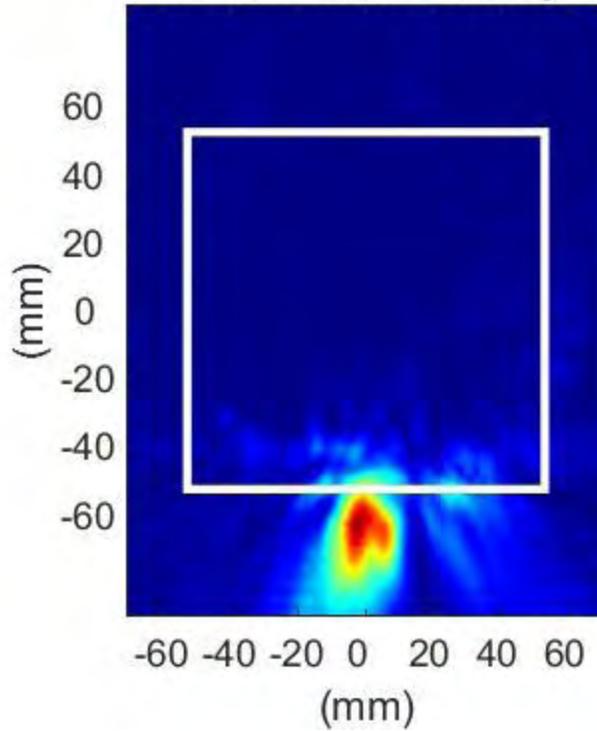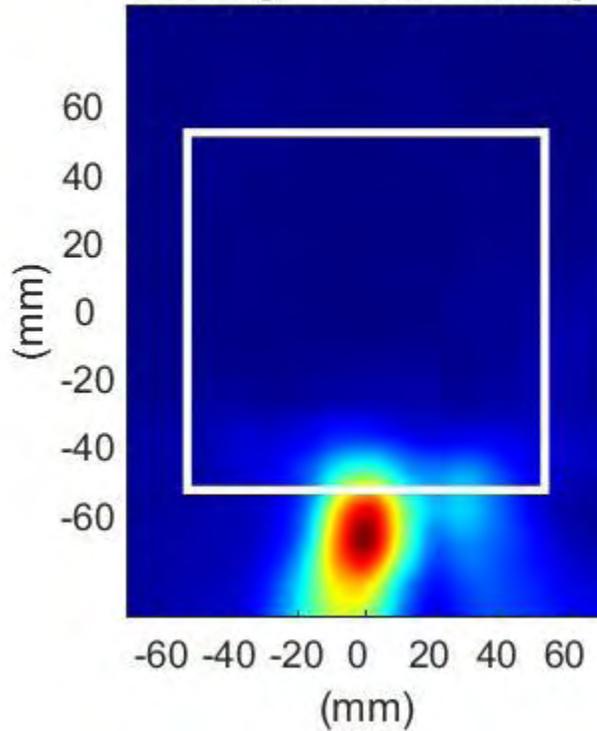

Phaser2 Beam:139 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:139 Surface:S3
Point Power Density

Phaser2 Beam:139 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:144 Surface:S1
Point Power Density

Phaser2 Beam:144 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:144 Surface:S2
Point Power Density

Phaser2 Beam:144 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:144 Surface:S3 Point Power Density

Phaser2 Beam:144 Surface:S3 Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
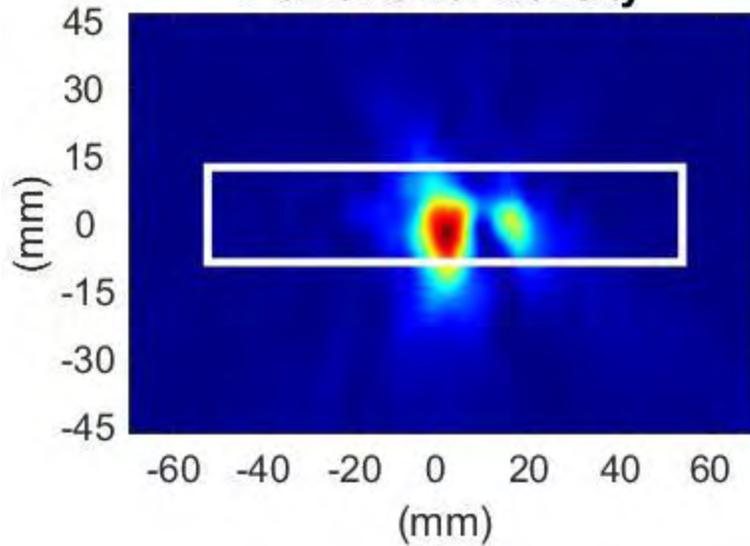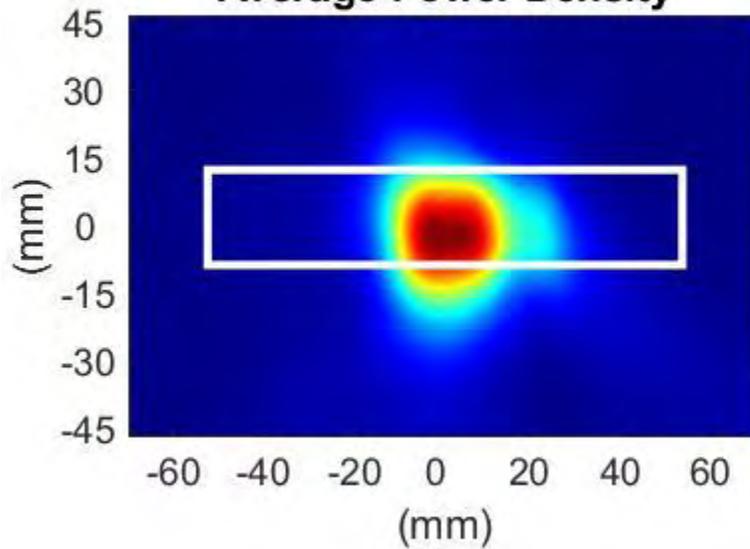
Phaser2 Beam:145 Surface:S1
Point Power Density

Phaser2 Beam:145 Surface:S1
Average Power Density

Phaser2 Beam:145 Surface:S2
Point Power Density

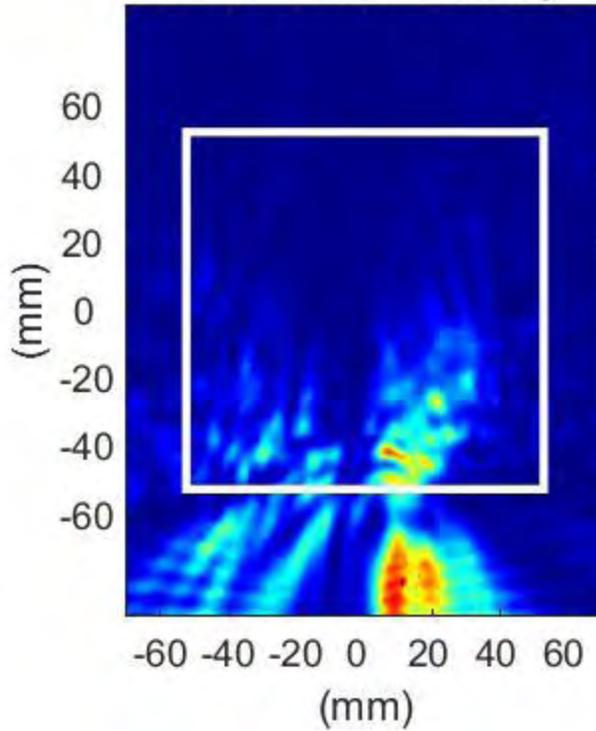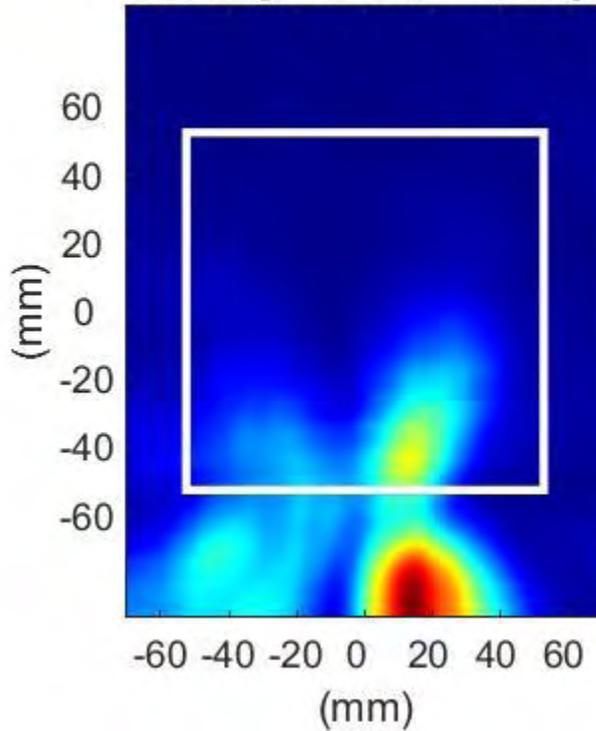
Phaser2 Beam:145 Surface:S2
Average Power Density

Phaser2 Beam:145 Surface:S3
Point Power Density
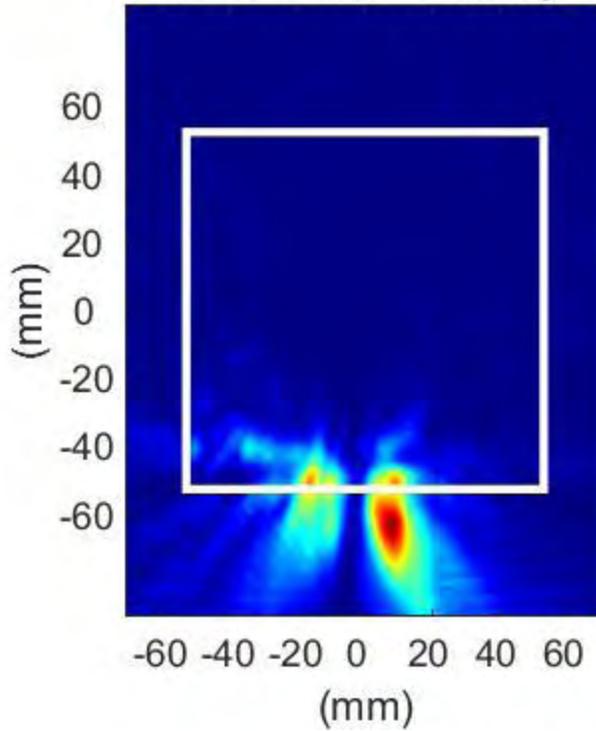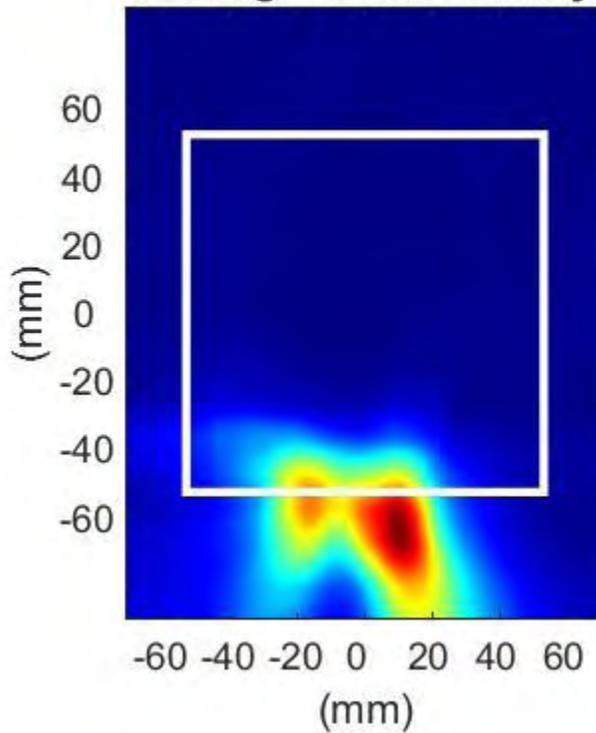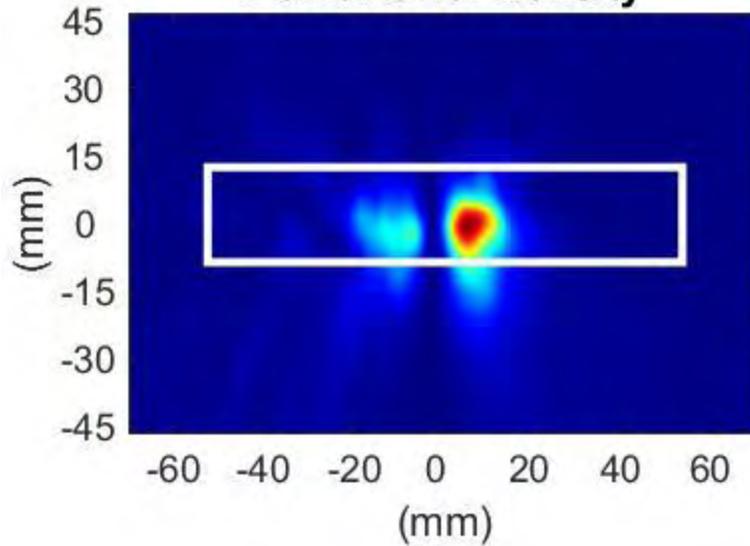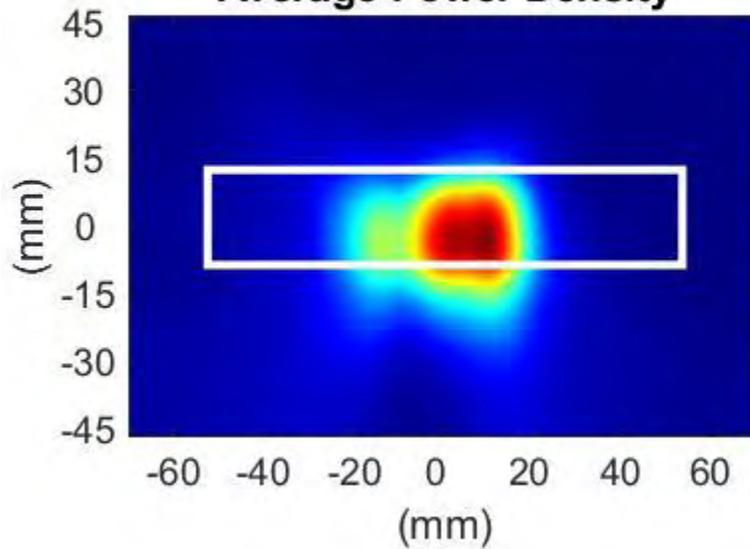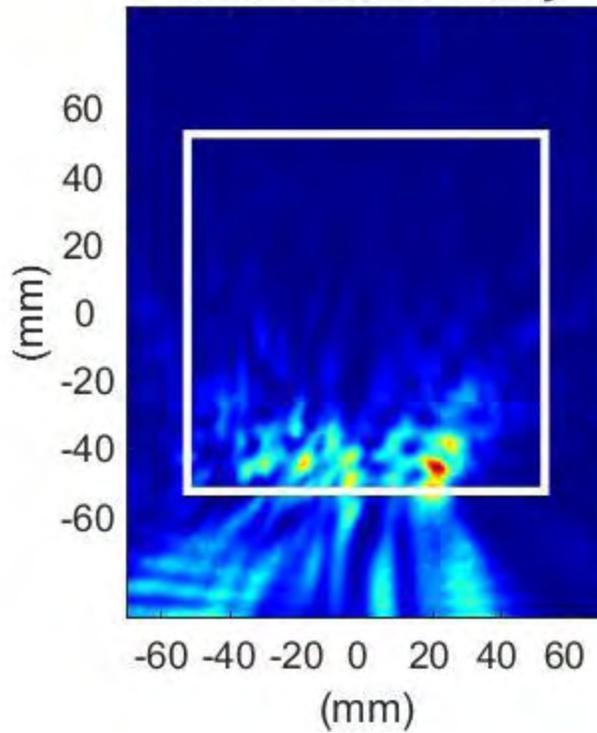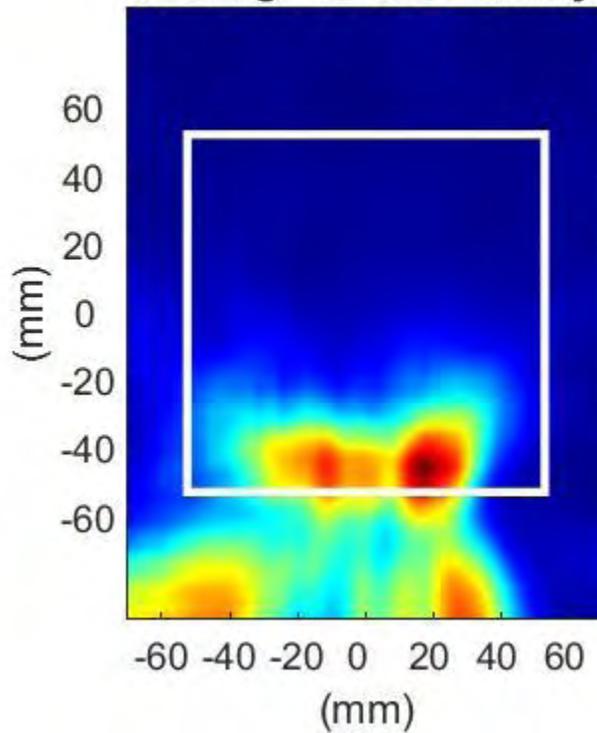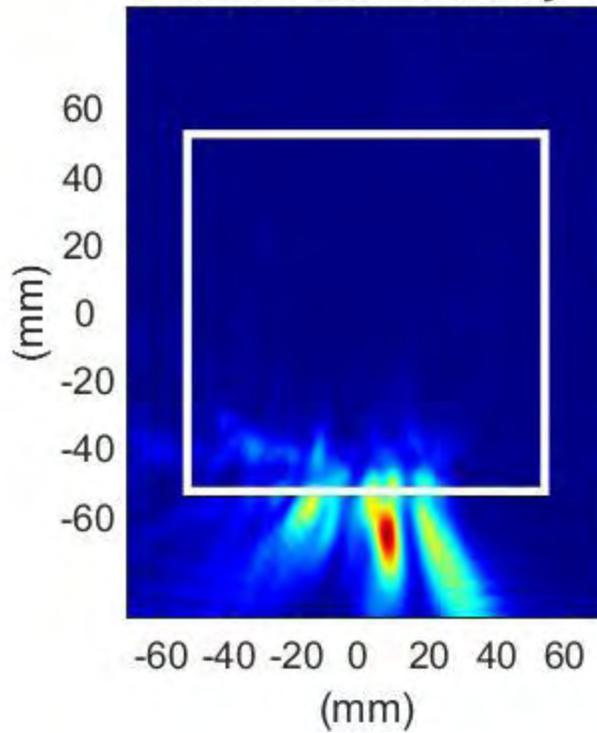

Phaser2 Beam:145 Surface:S3
Average Power Density

Phaser2 Beam:156 Surface:S1
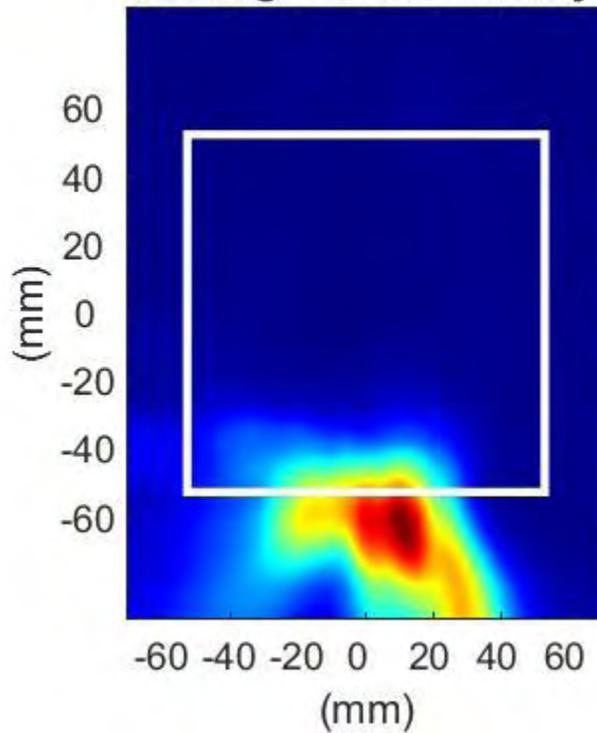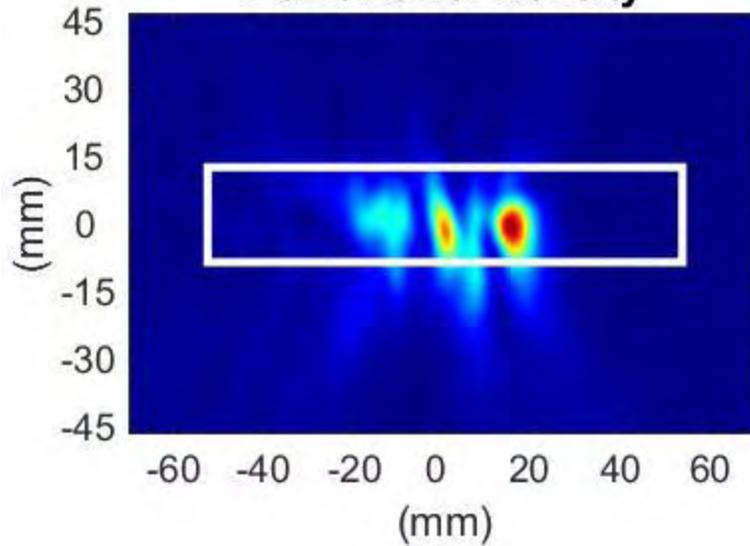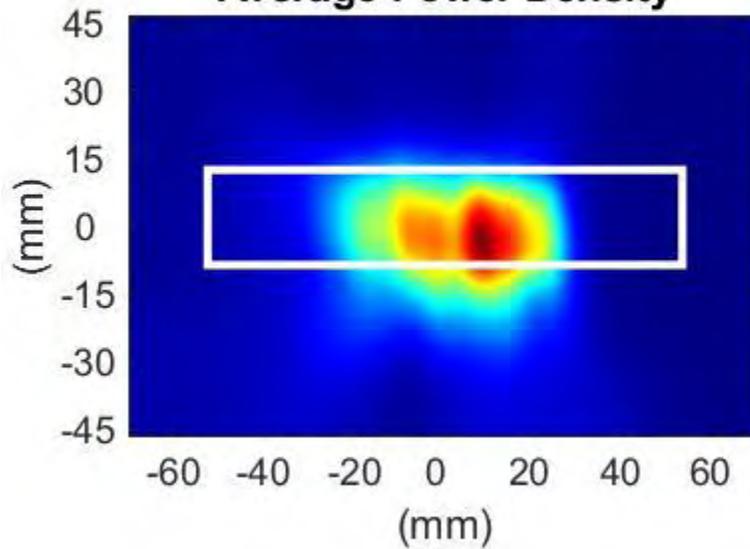### Point Power Density

Phaser2 Beam:156 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:156 Surface:S2
Point Power Density

Phaser2 Beam:156 Surface:S2
Average Power Density

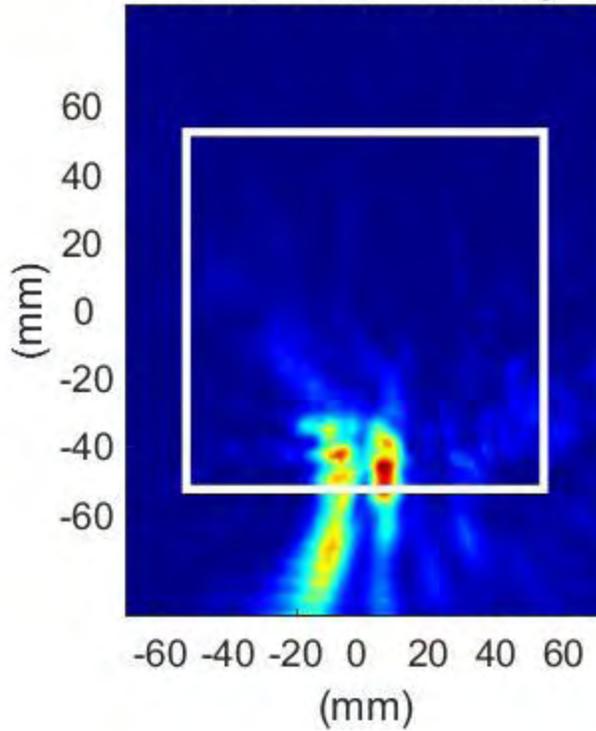**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam:156 Surface:S3
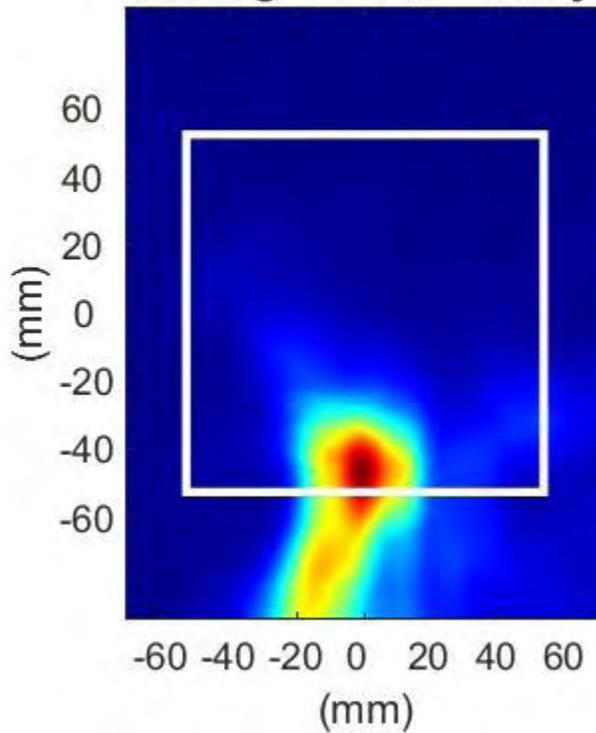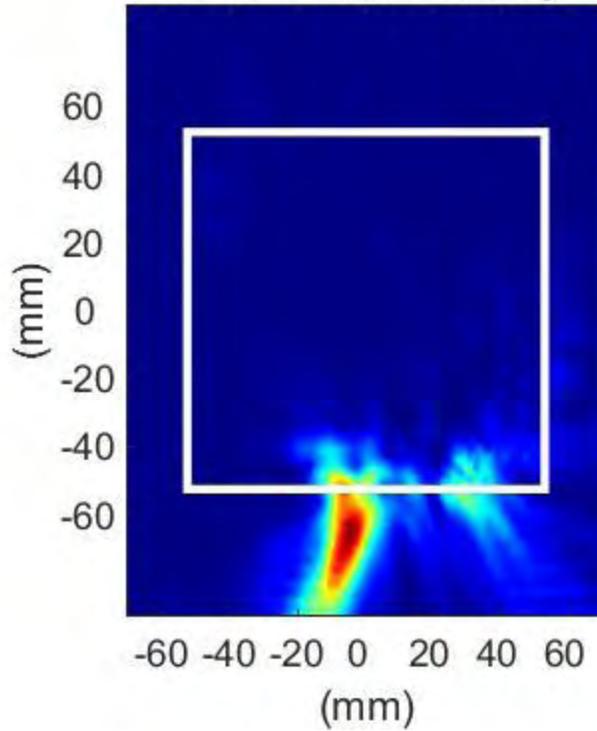**Point Power Density**

Phaser2 Beam:156 Surface:S3
Average Power Density
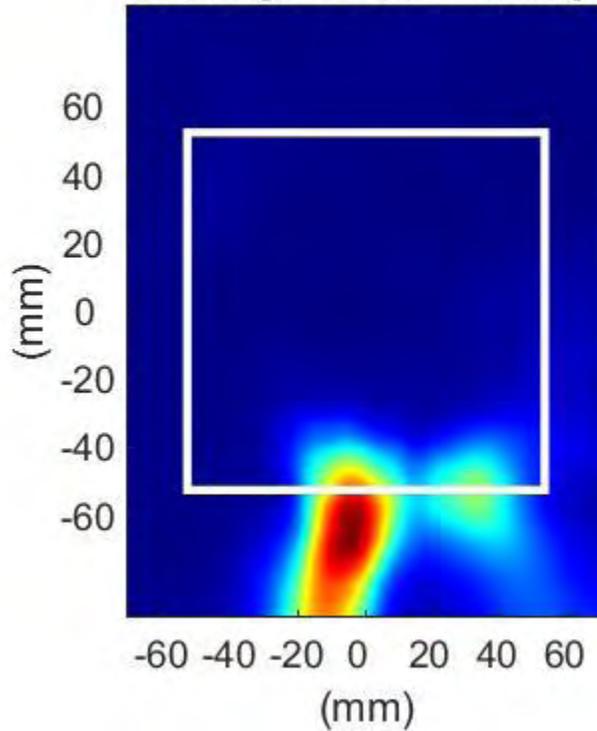
Phaser2 Beam:157 Surface:S1
Point Power Density
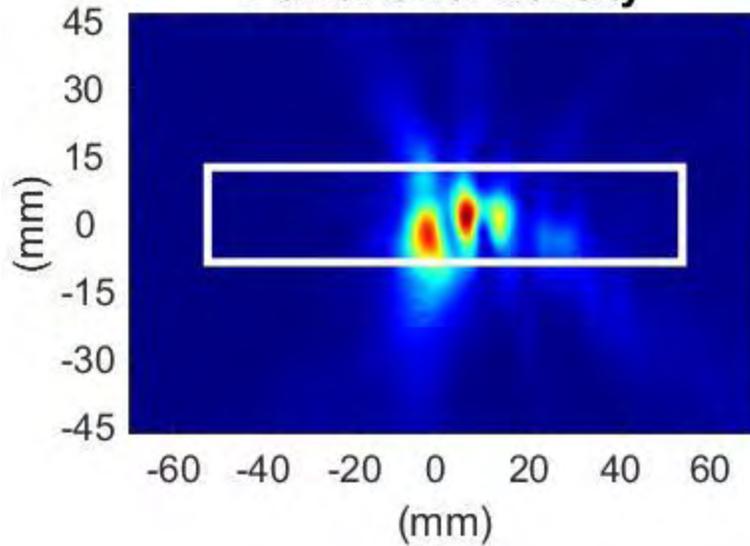
Phaser2 Beam:157 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:157 Surface:S2
Point Power Density

Phaser2 Beam:157 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:157 Surface:S3
Point Power Density

Phaser2 Beam:157 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:158 Surface:S1
Point Power Density

Phaser2 Beam:158 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
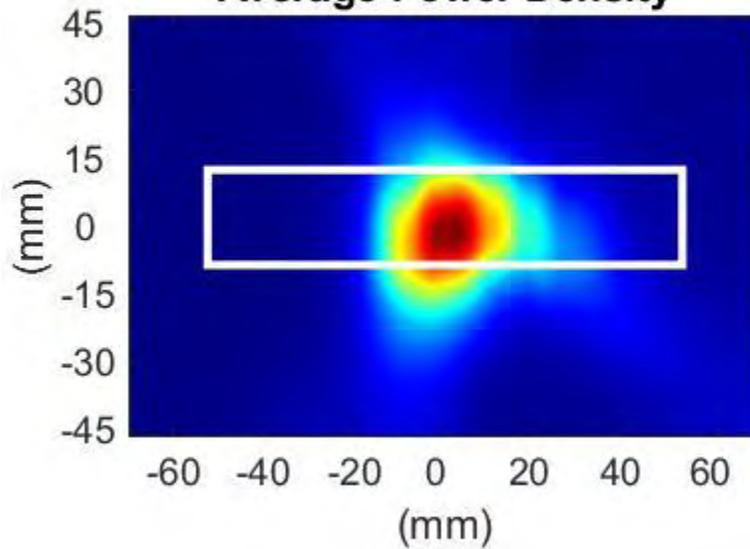
Phaser2 Beam:158 Surface:S2
Point Power Density

Phaser2 Beam:158 Surface:S2
Average Power Density

Phaser2 Beam:158 Surface:S3
Point Power Density
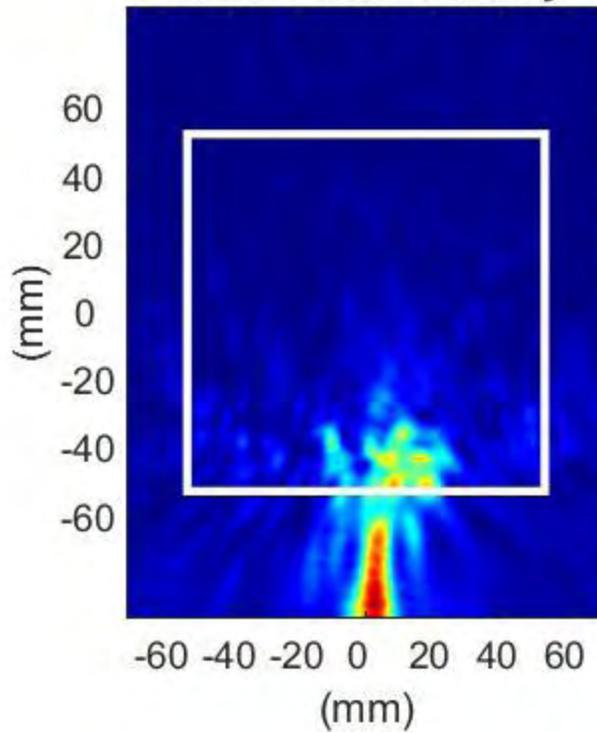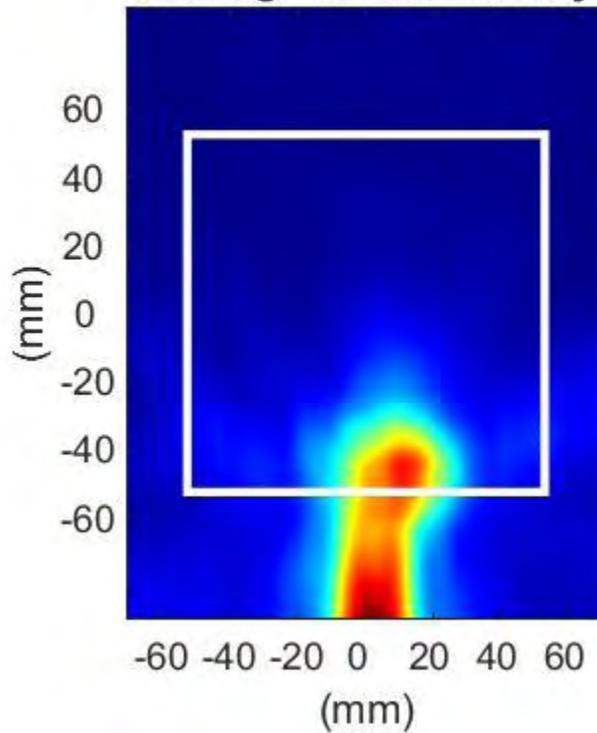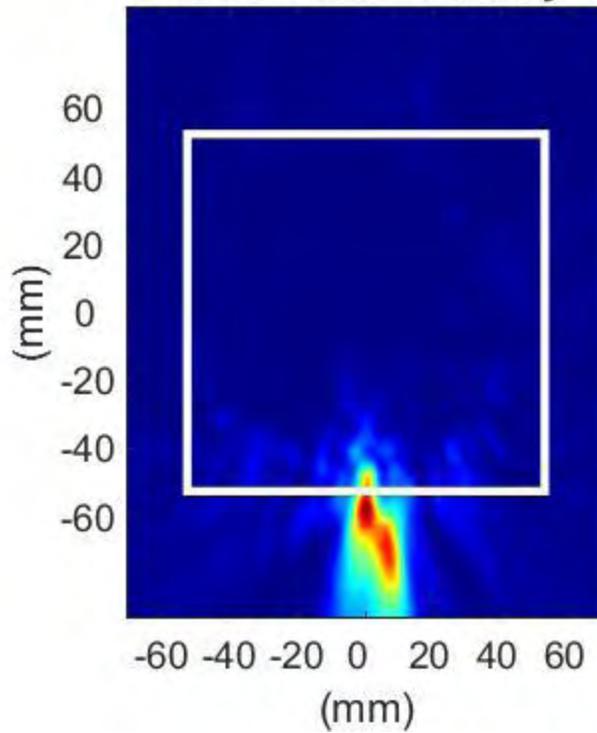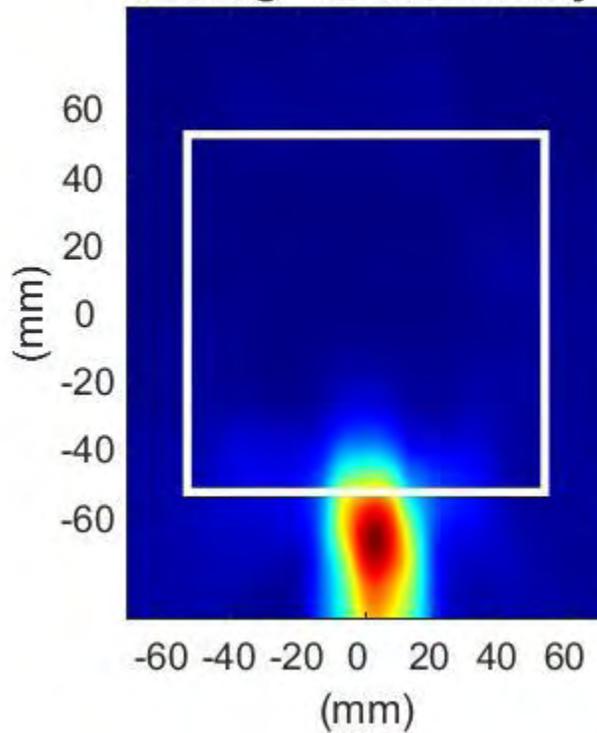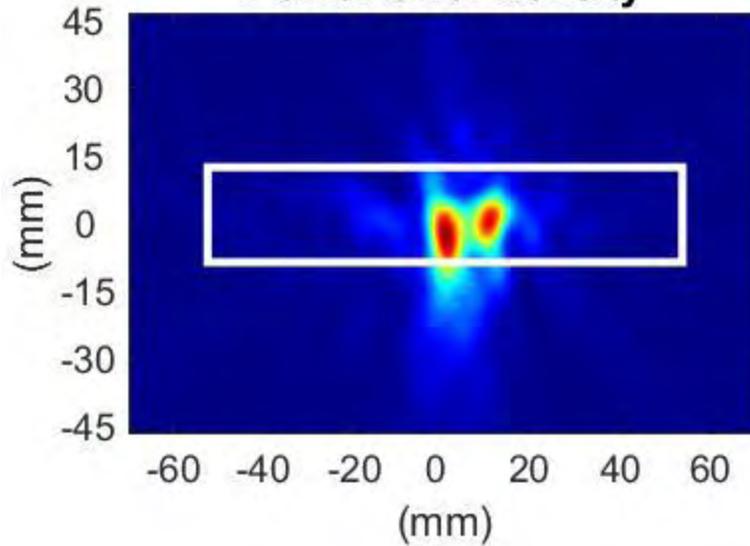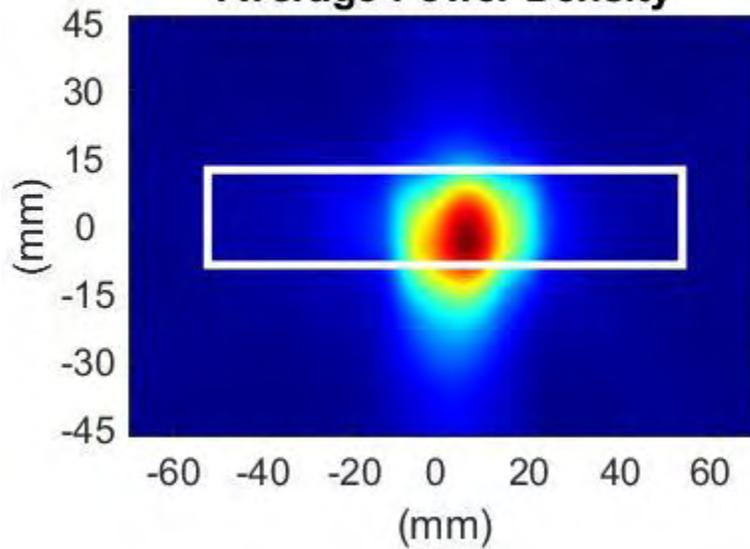

Phaser2 Beam:158 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:159 Surface:S1
Point Power Density

Phaser2 Beam:159 Surface:S1
Average Power Density

Phaser2 Beam:159 Surface:S2
Point Power Density

Phaser2 Beam:159 Surface:S2
Average Power Density

Phaser2 Beam:159 Surface:S3
Point Power Density

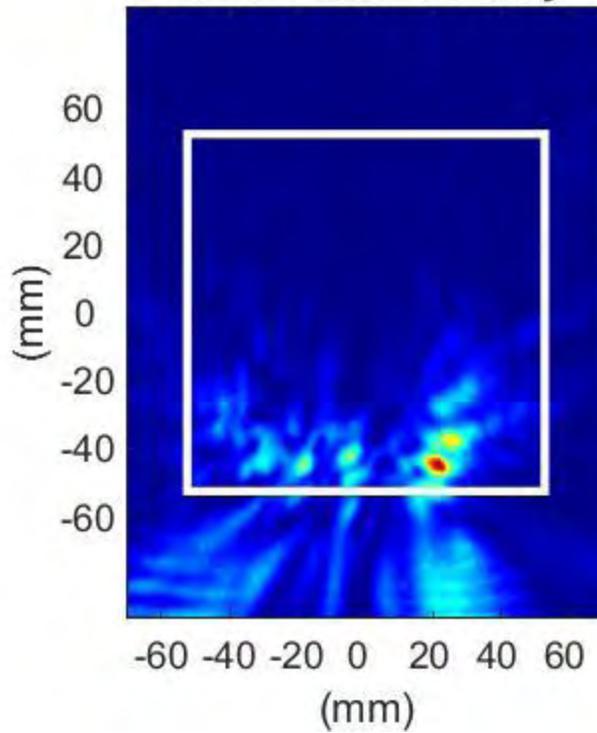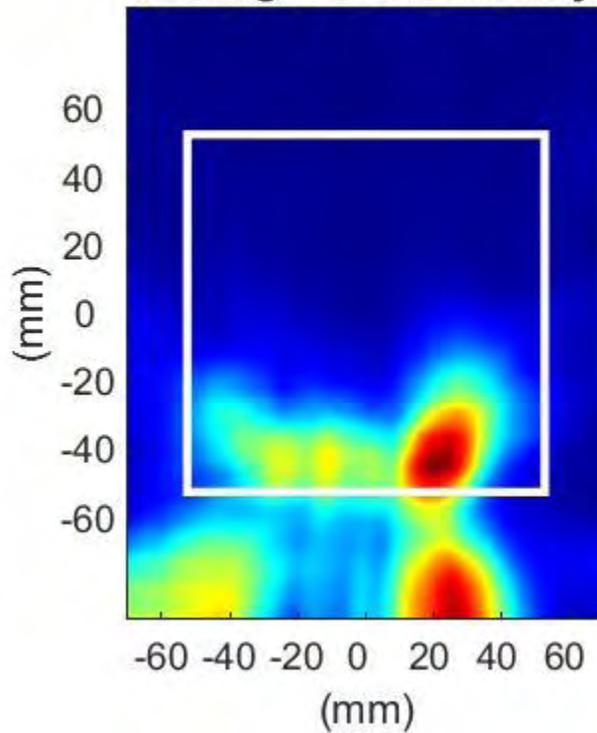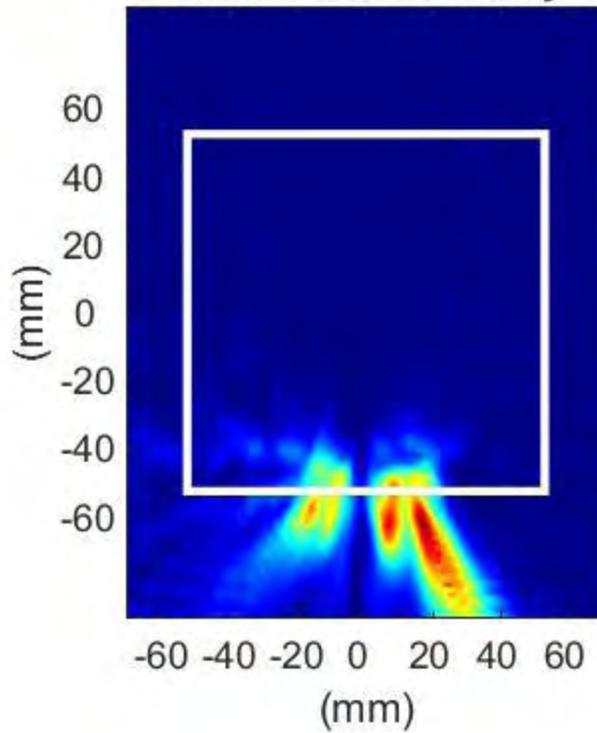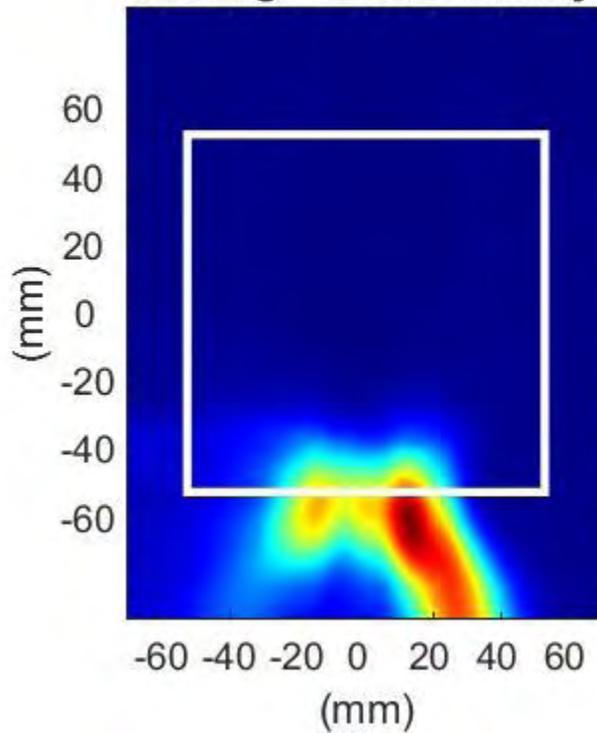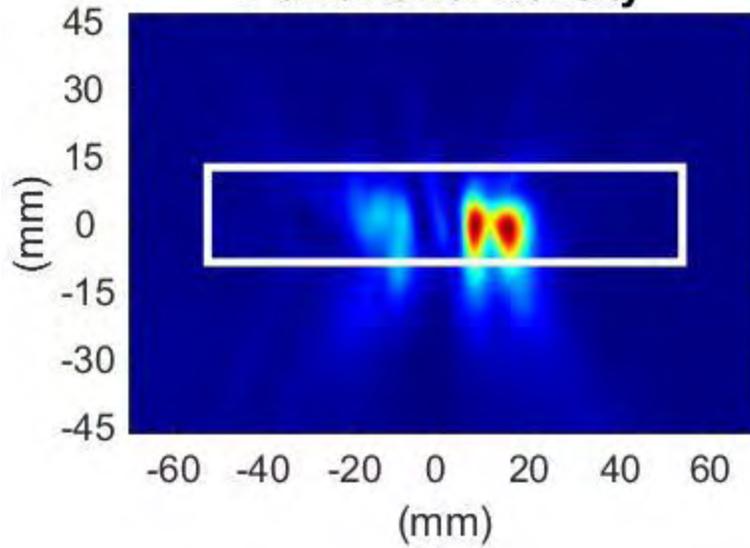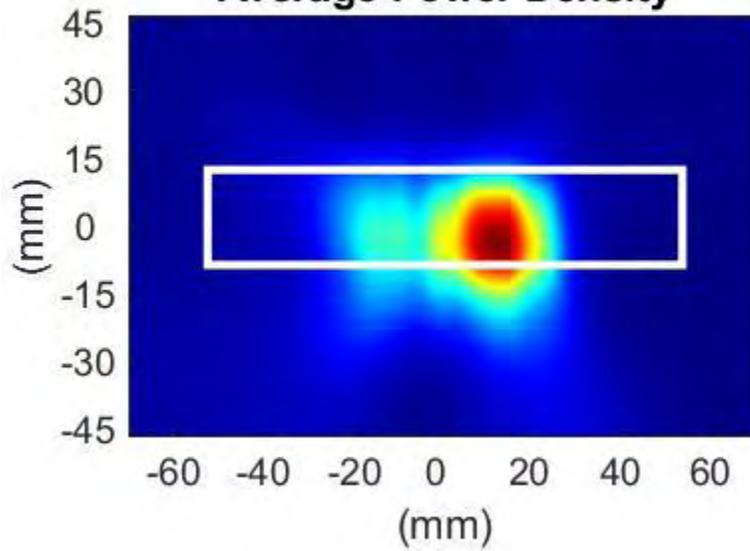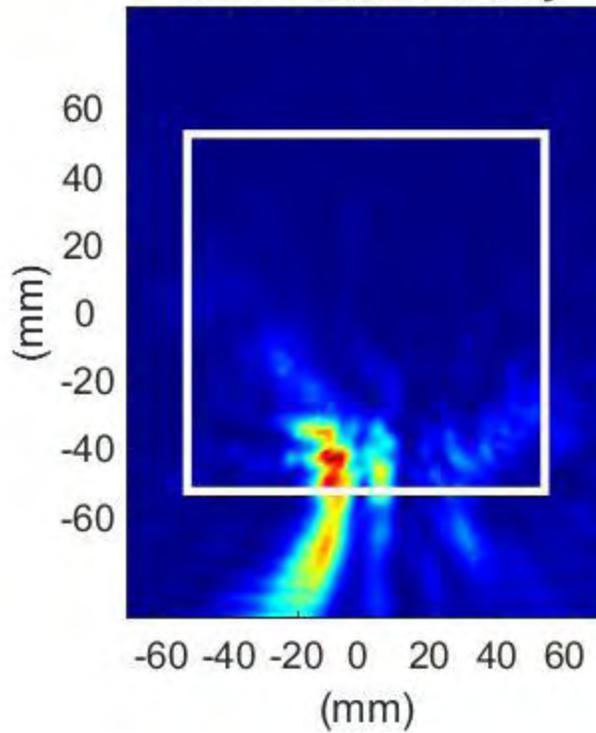**Phaser2 Beam:159 Surface:S3**
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:160 Surface:S1
Point Power Density

Phaser2 Beam:160 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:160 Surface:S2
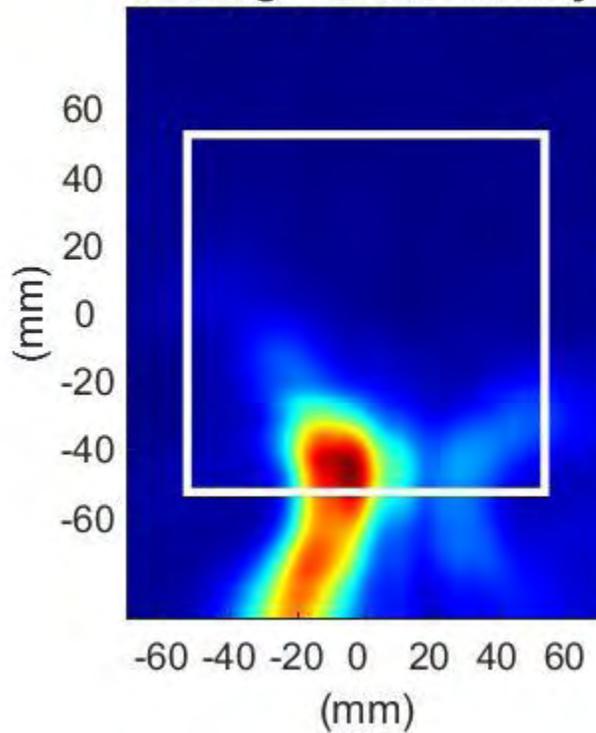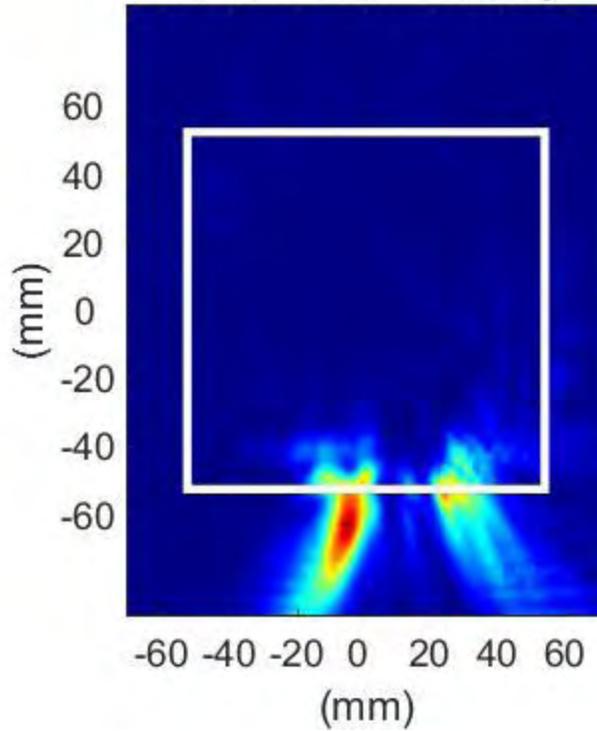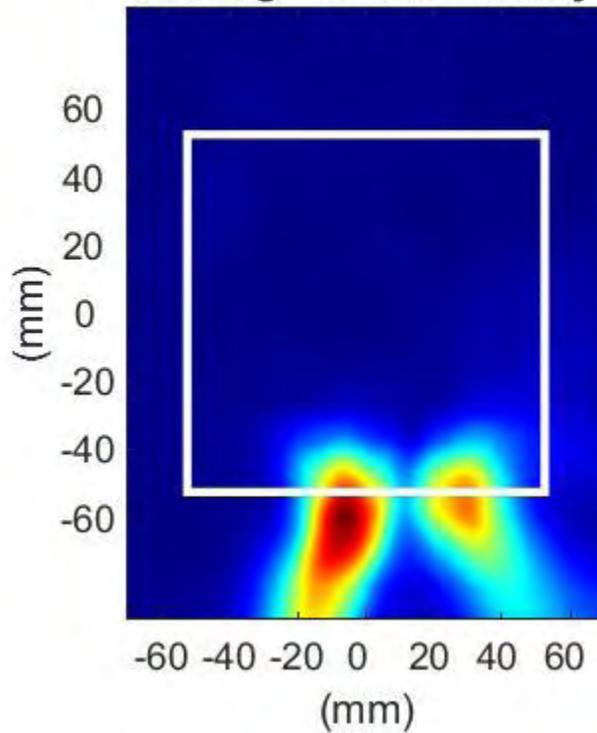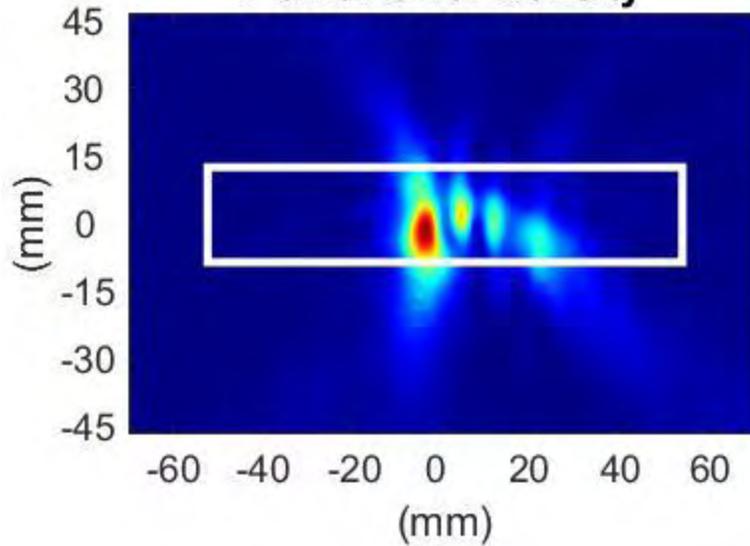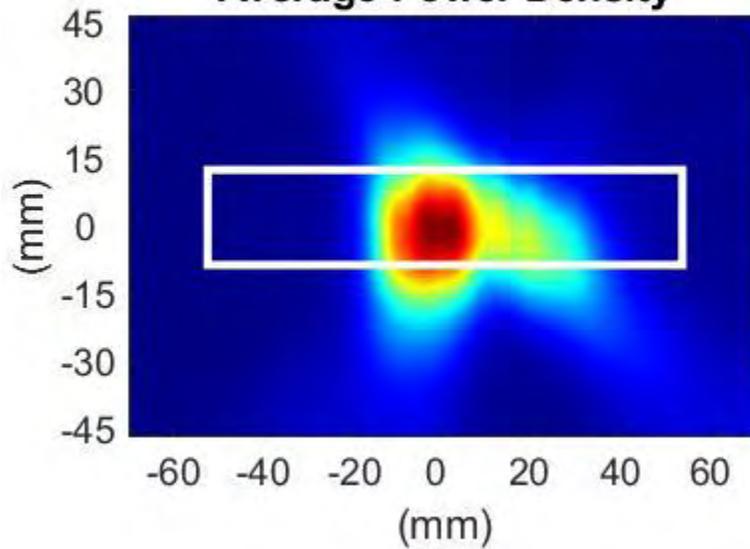## Point Power Density

Phaser2 Beam:160 Surface:S2
Average Power Density

Phaser2 Beam:160 Surface:S3
Point Power Density

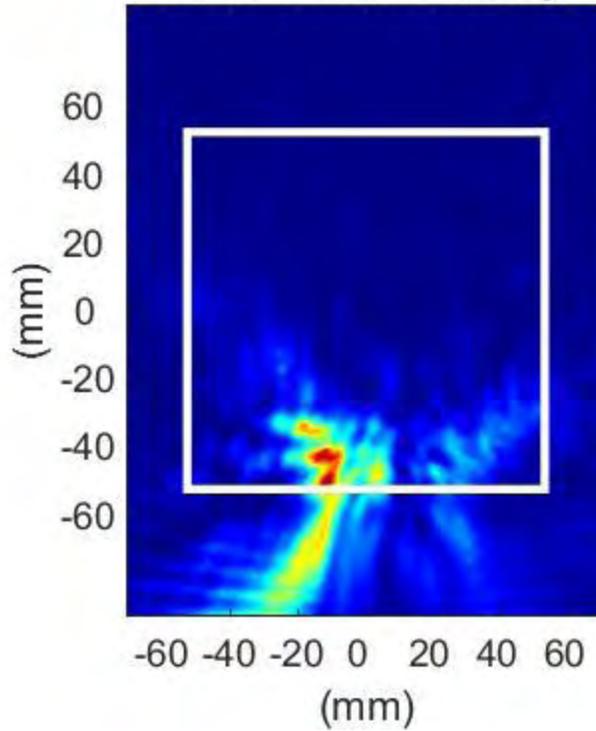

Phaser2 Beam:160 Surface:S3
Average Power Density

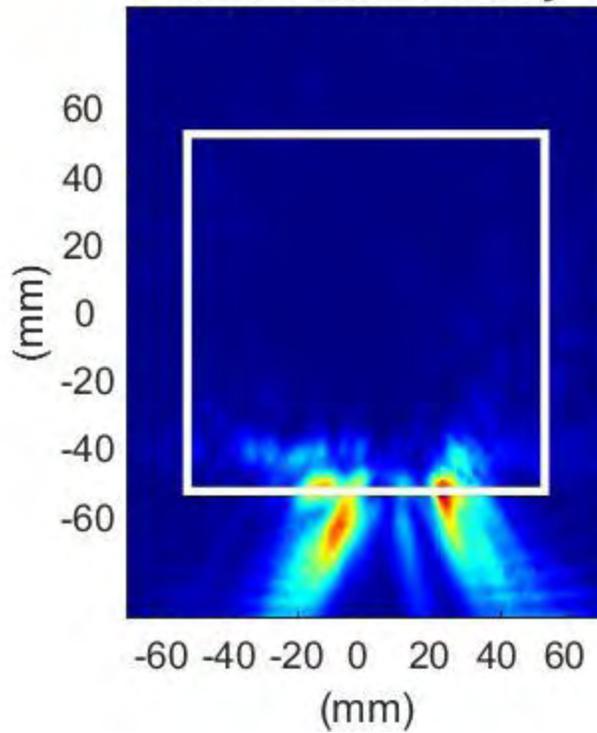**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam:169 Surface:S1
Point Power Density

Phaser2 Beam:169 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
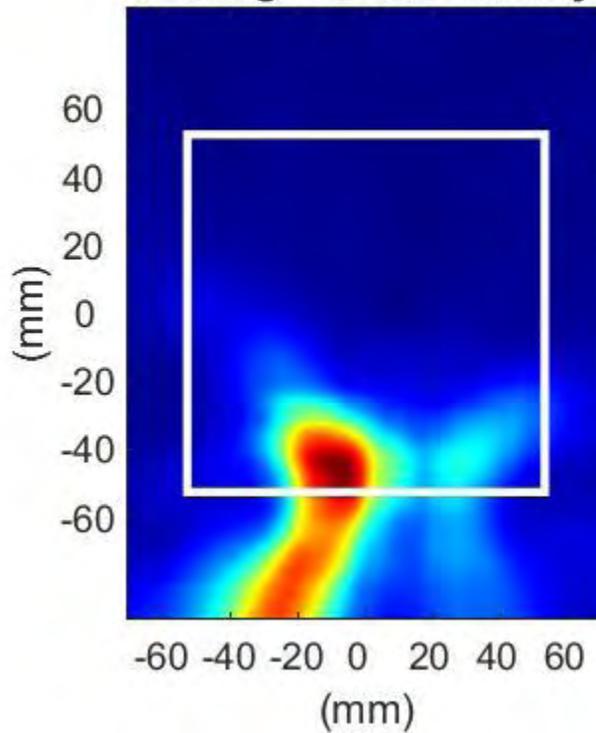
Phaser2 Beam:169 Surface:S2
Point Power Density

Phaser2 Beam:169 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:169 Surface:S3
Point Power Density

Phaser2 Beam:169 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:170 Surface:S1
Point Power Density

Phaser2 Beam:170 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
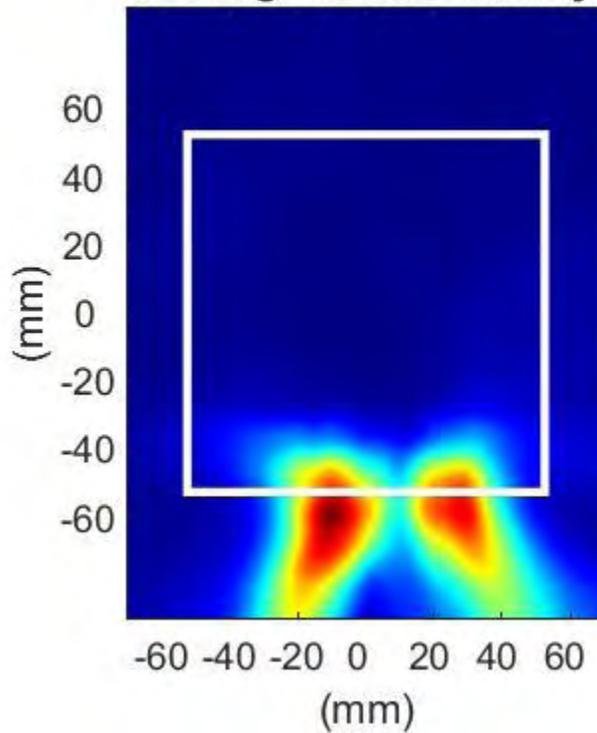
Phaser2 Beam:170 Surface:S2
Point Power Density

Phaser2 Beam:170 Surface:S2
Average Power Density

Phaser2 Beam:170 Surface:S3
Point Power Density
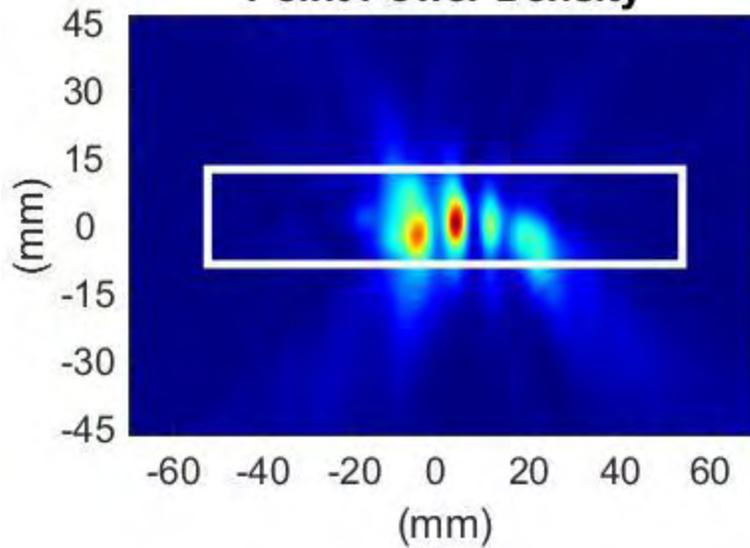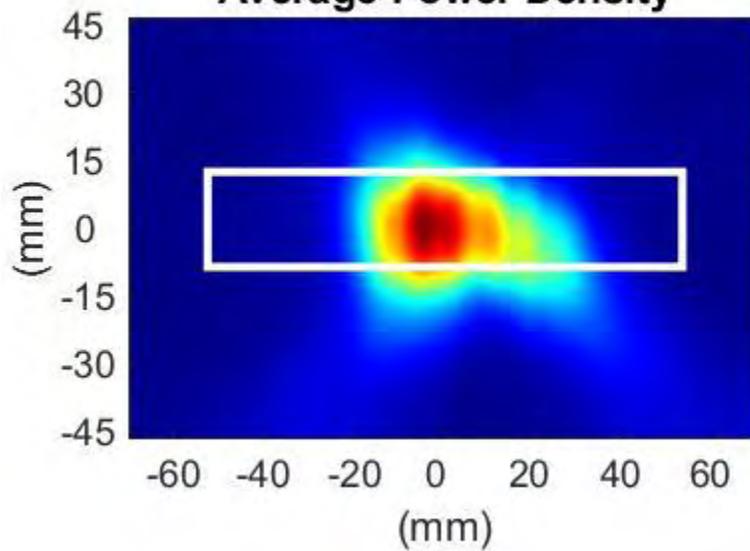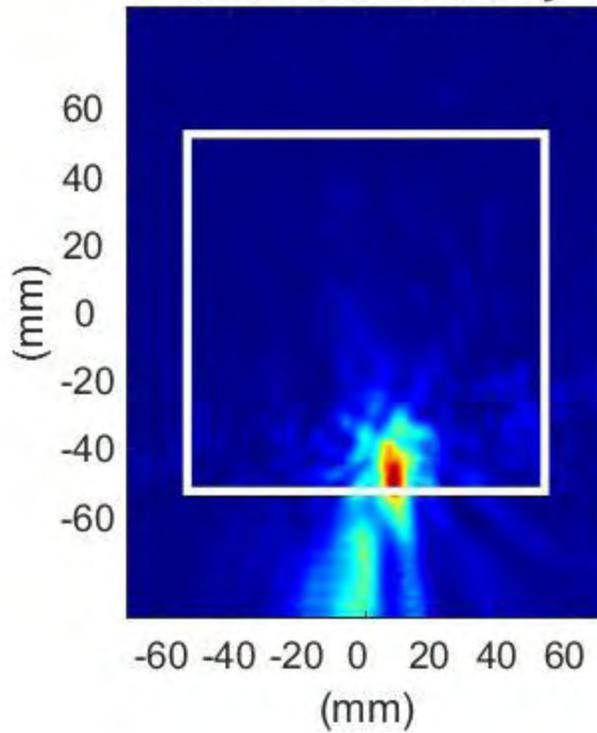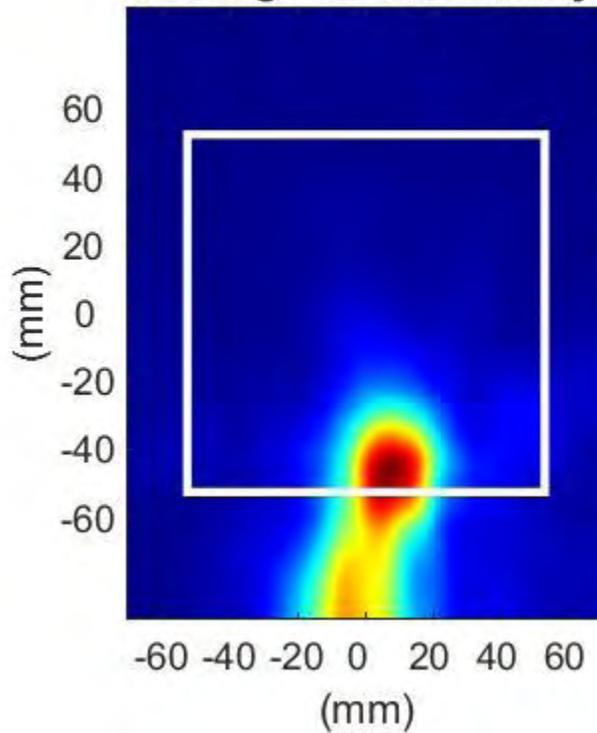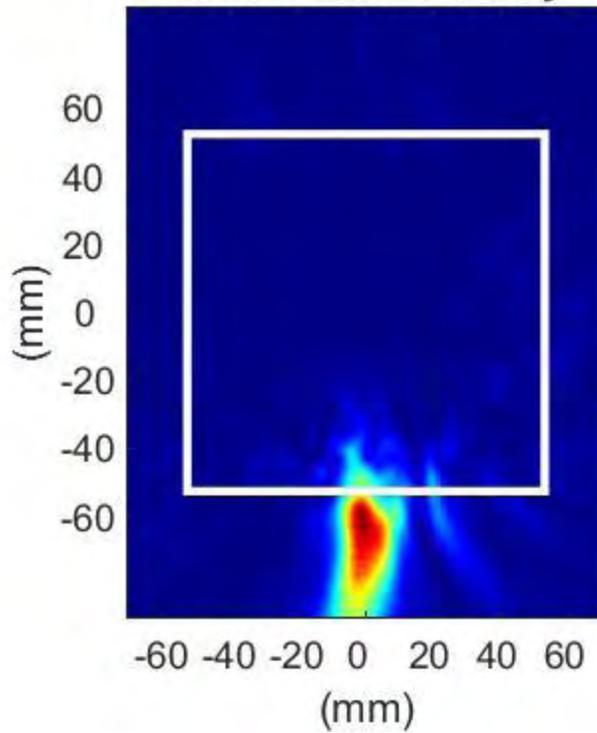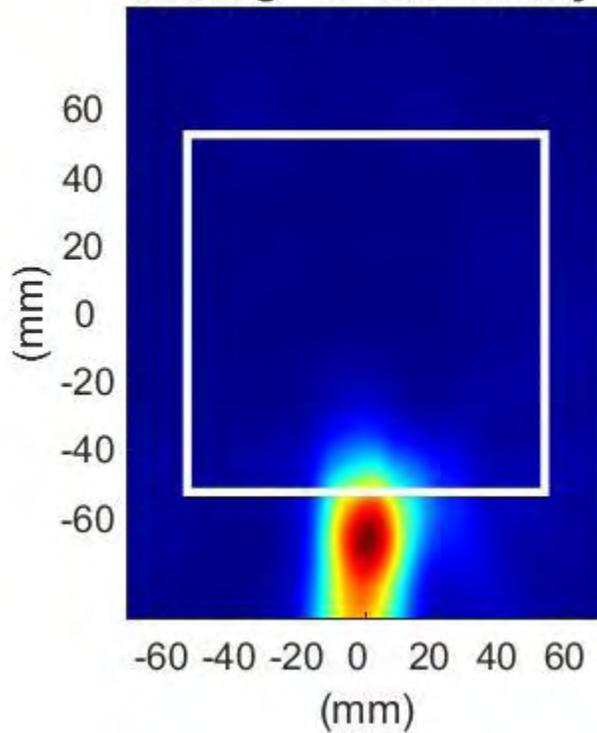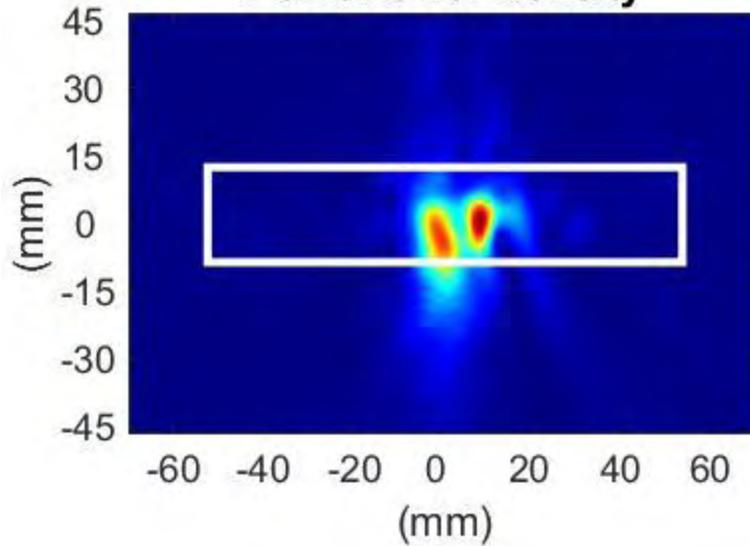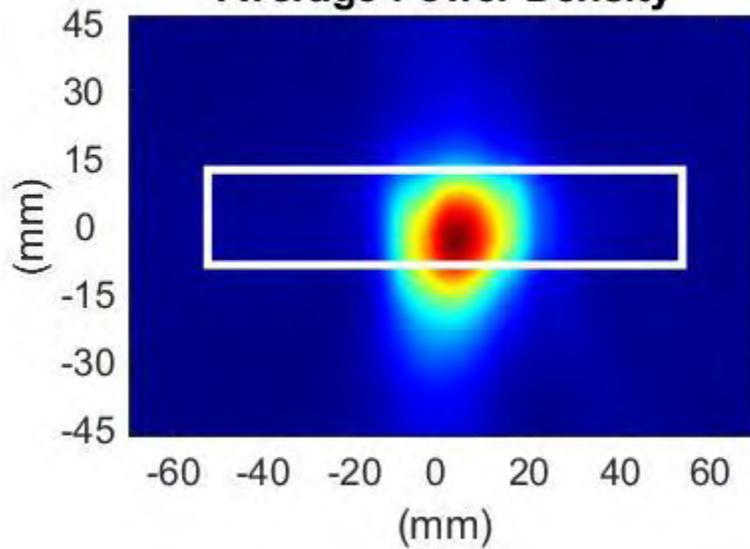

Phaser2 Beam:170 Surface:S3
Average Power Density

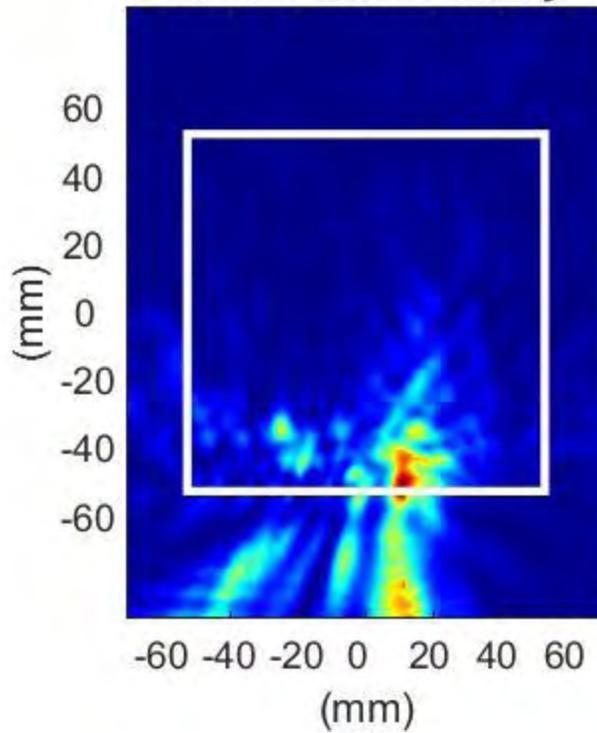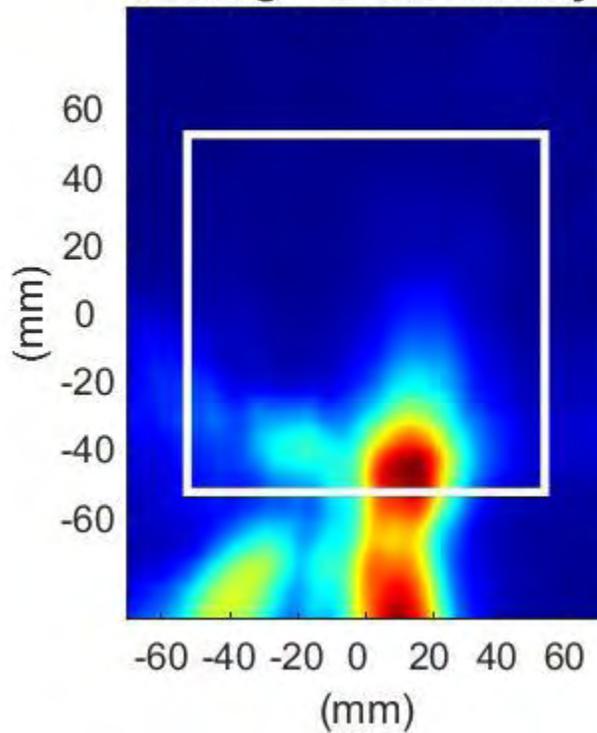**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam:171 Surface:S1
Point Power Density

Phaser2 Beam:171 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
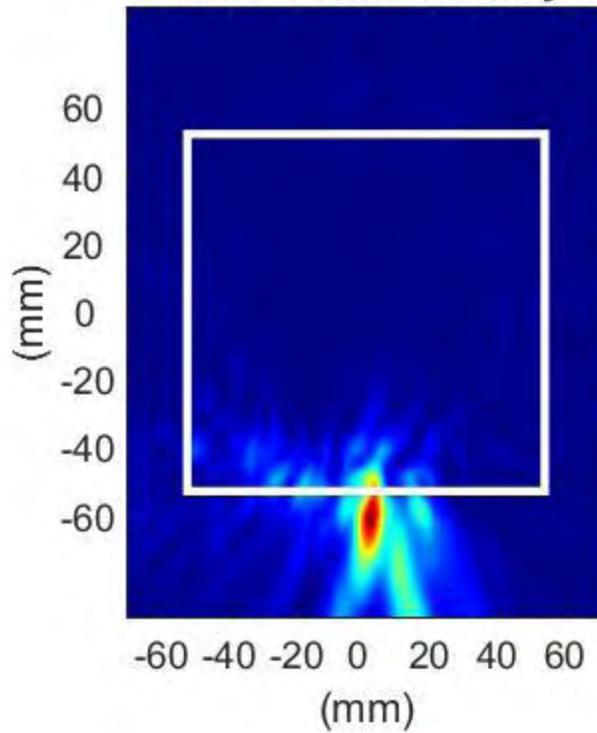
Phaser2 Beam:171 Surface:S2
Point Power Density

Phaser2 Beam:171 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam:171 Surface:S3
Point Power Density

Phaser2 Beam:171 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
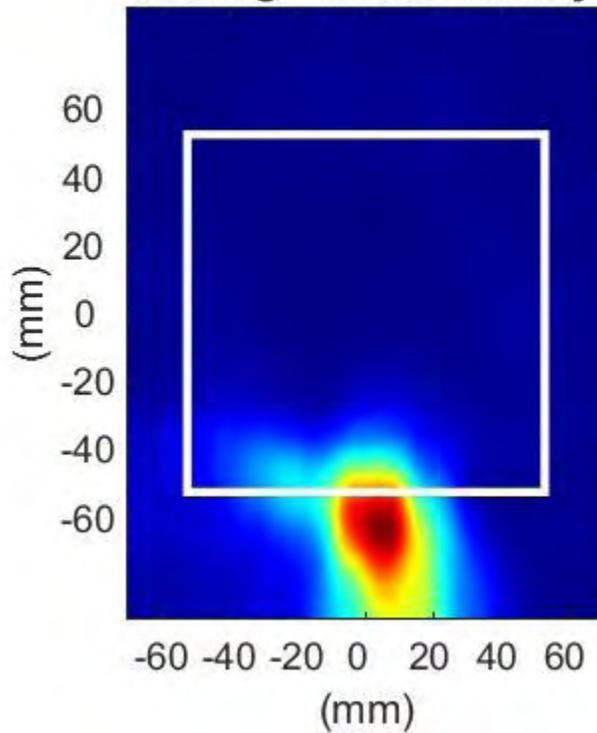
Phaser2 Beam:172 Surface:S1
Point Power Density

Phaser2 Beam:172 Surface:S1
Average Power Density

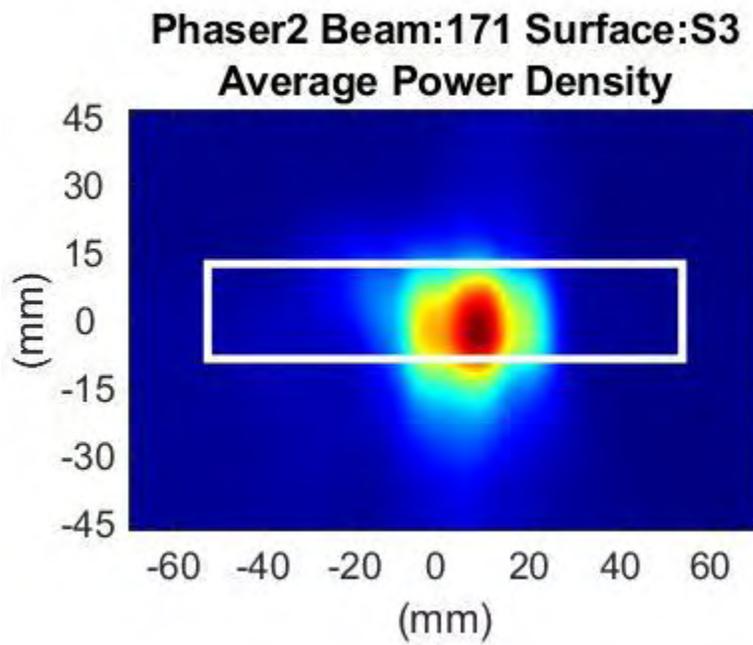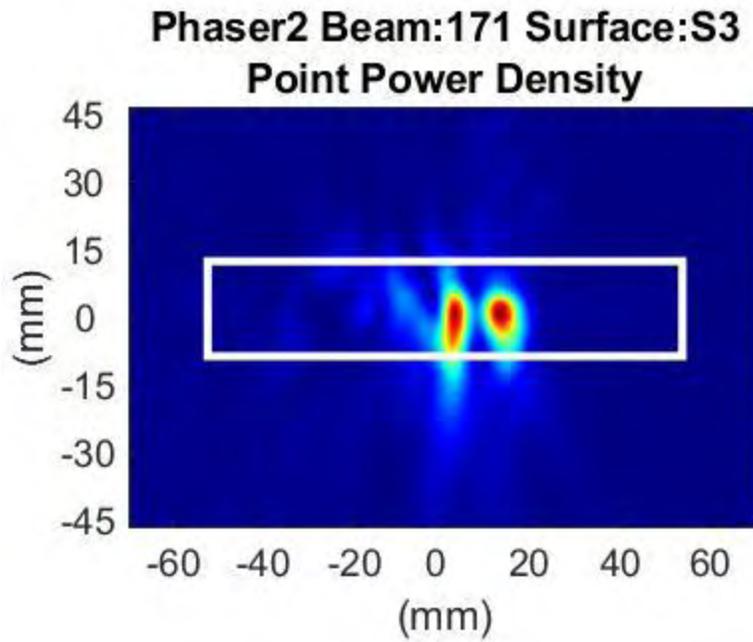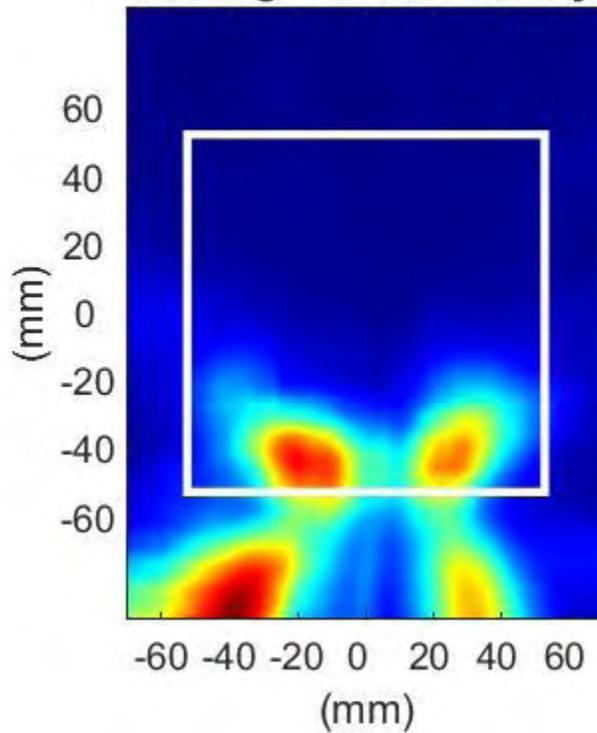**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**
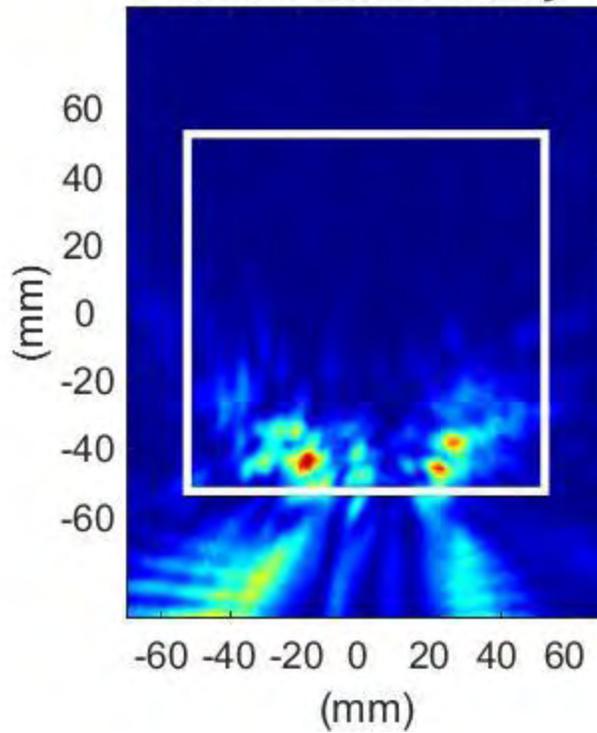
Phaser2 Beam:172 Surface:S2
Point Power Density

Phaser2 Beam:172 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
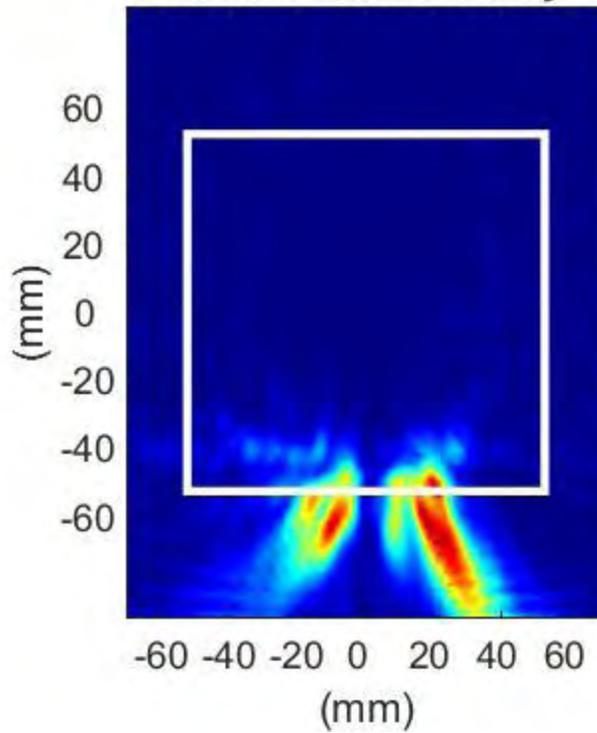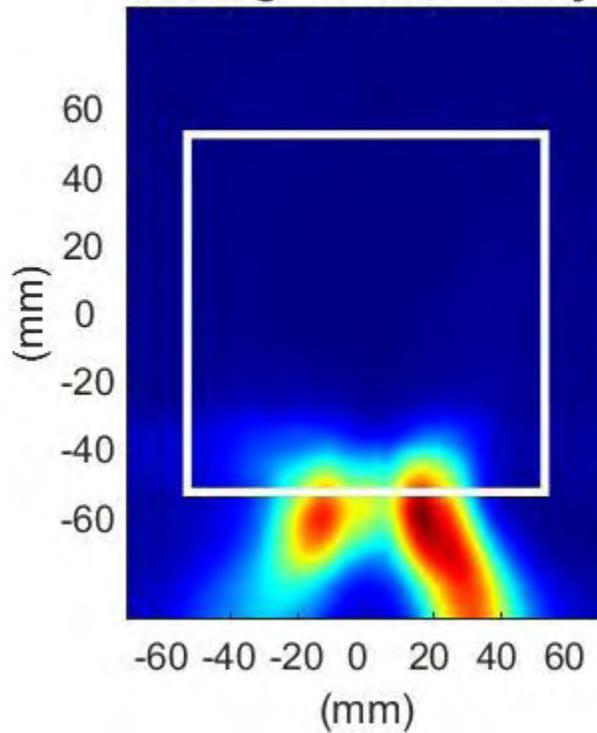
Phaser2 Beam:172 Surface:S3
Point Power Density

Phaser2 Beam:172 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
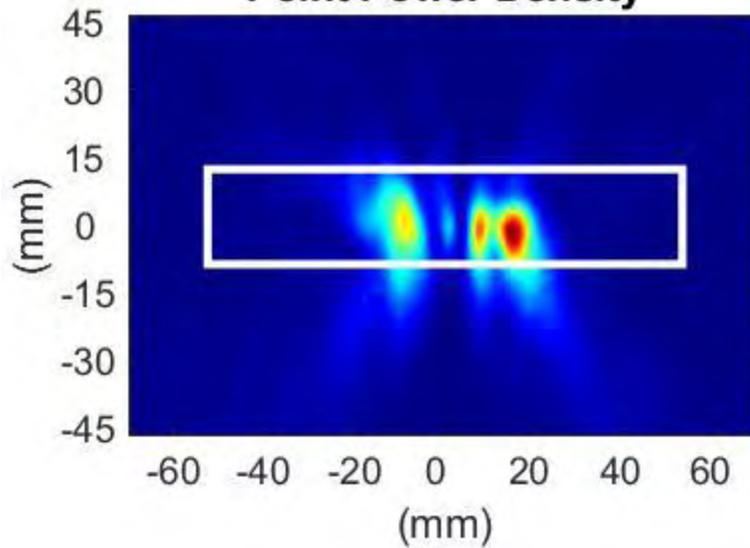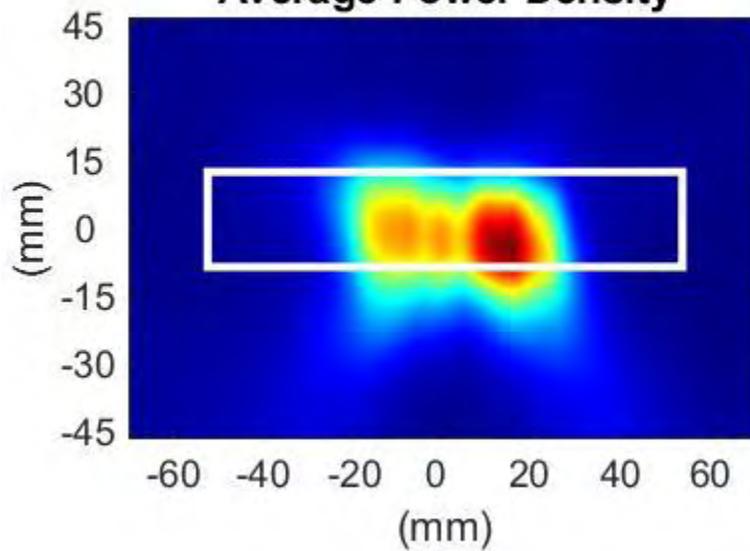
Phaser2 Beam Pair:2-130 Surface:S1
Point Power Density

Phaser2 Beam Pair:2-130 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
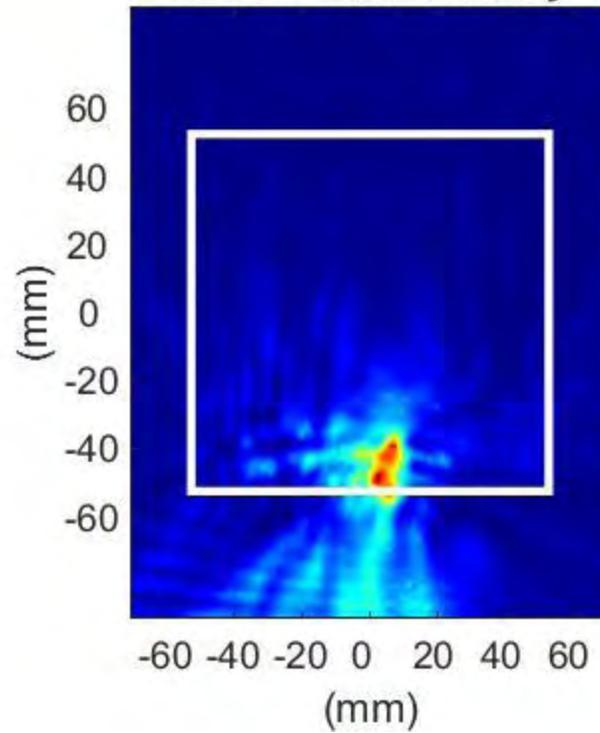
Phaser2 Beam Pair:2-130 Surface:S2
Point Power Density

Phaser2 Beam Pair:2-130 Surface:S2
Average Power Density

Phaser2 Beam Pair:2-130 Surface:S3
Point Power Density
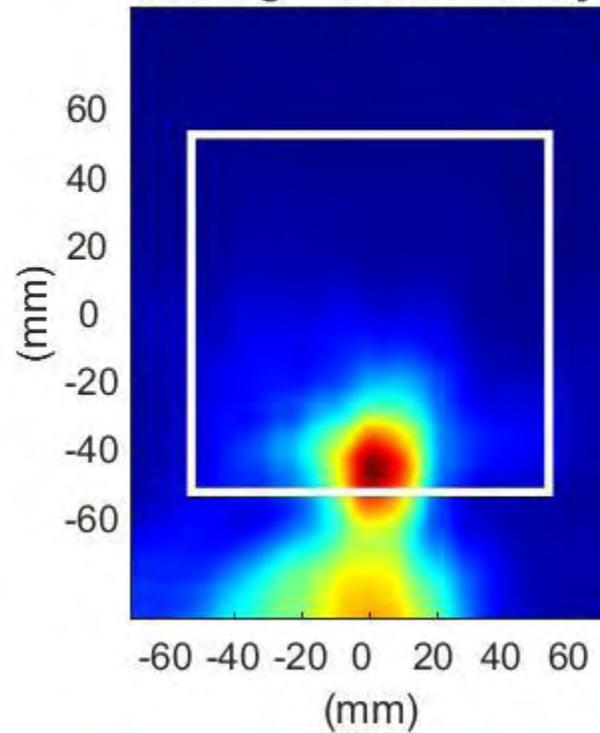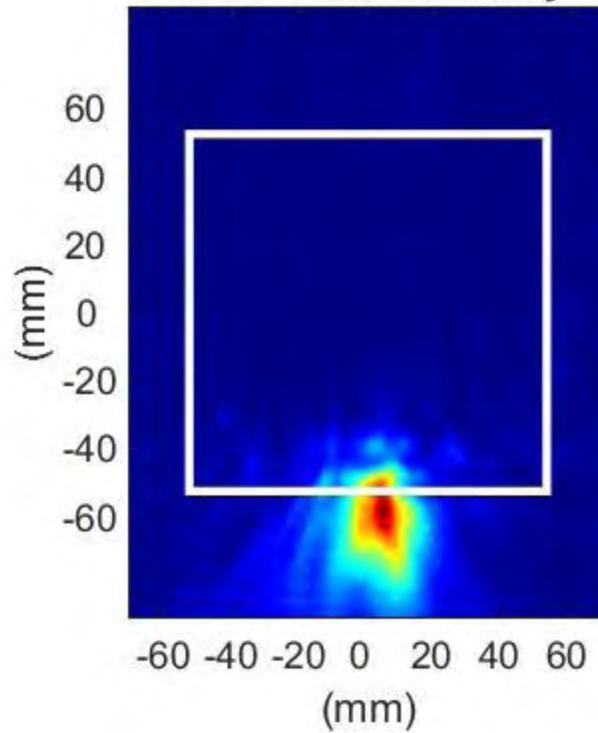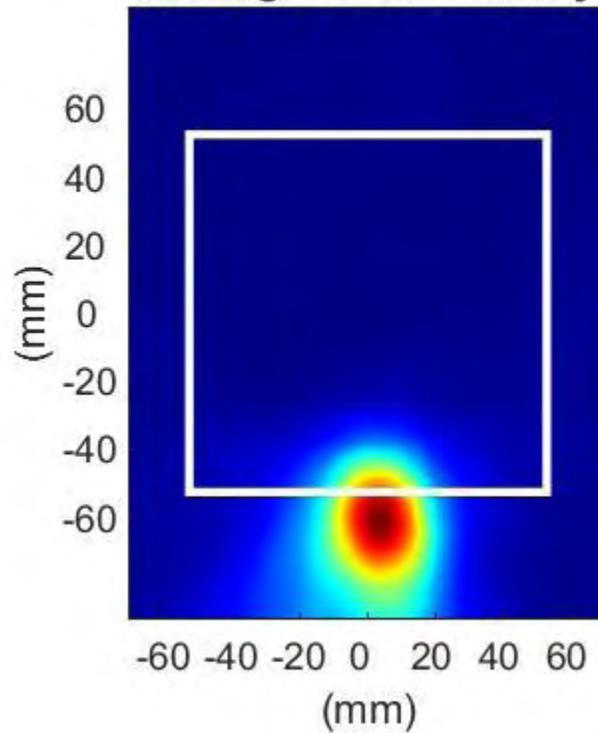

Phaser2 Beam Pair:2-130 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam Pair:9-139 Surface:S1
Point Power Density

Phaser2 Beam Pair:9-139 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam Pair:9-139 Surface:S2
Point Power Density

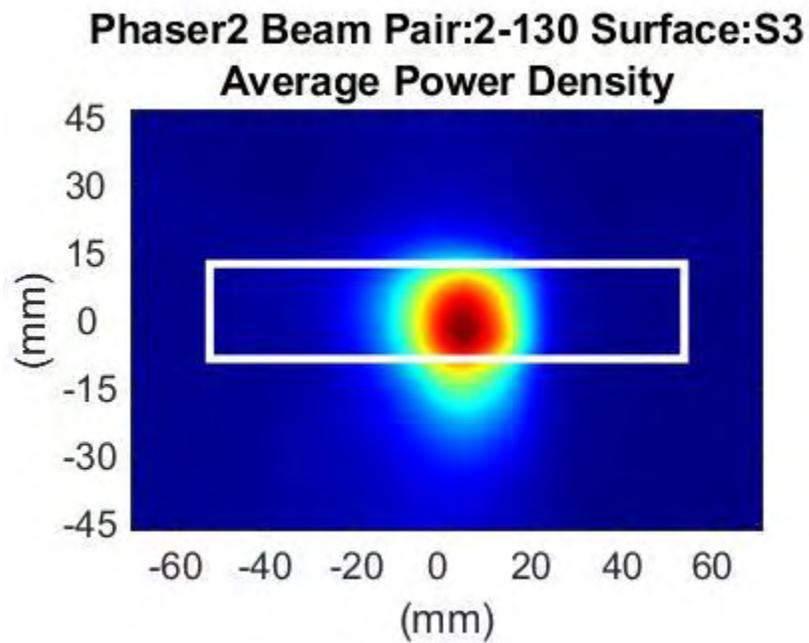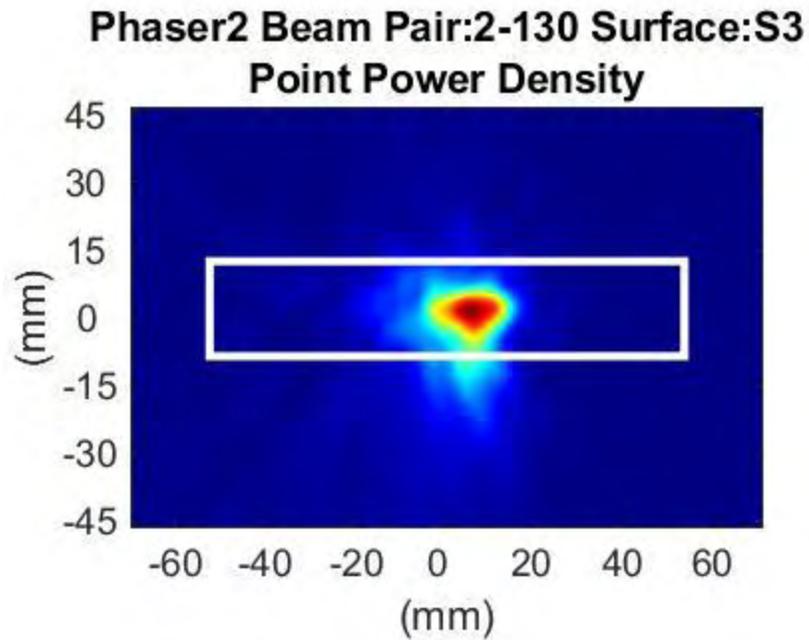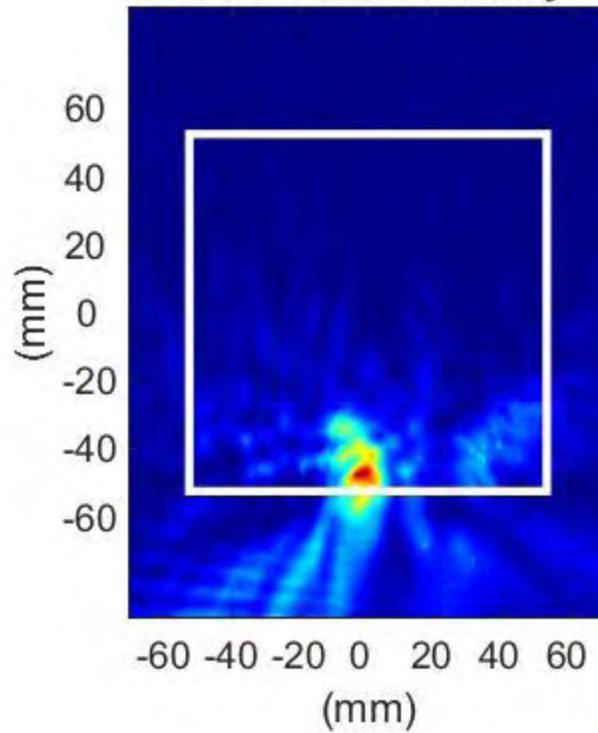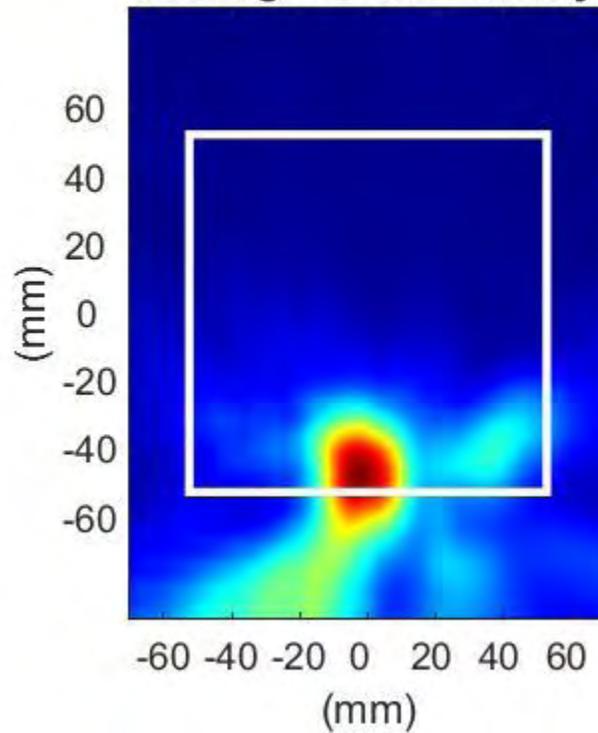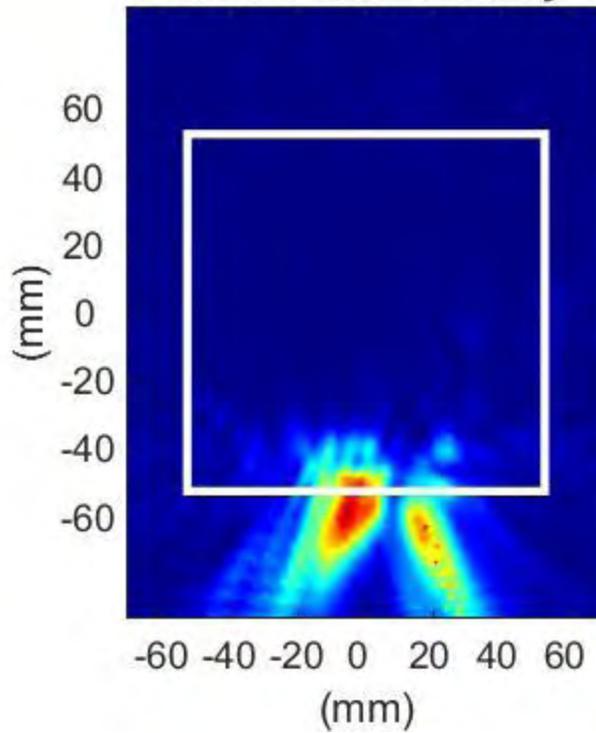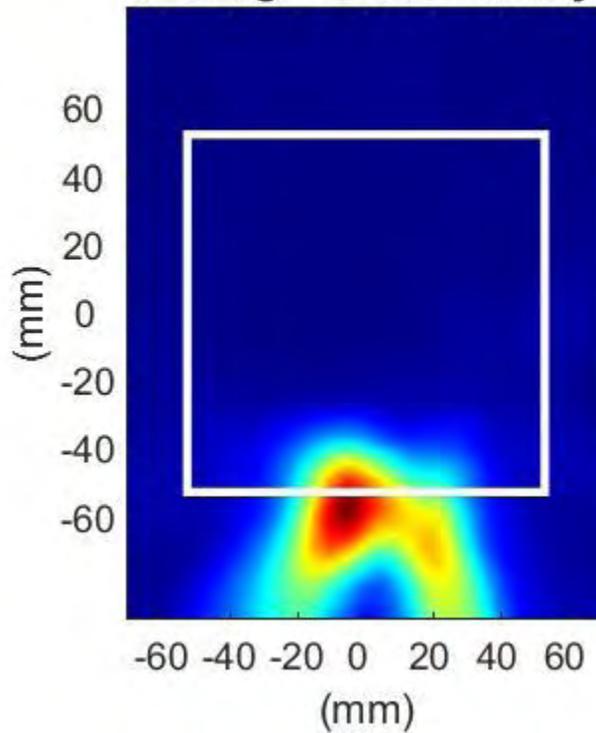## Phaser2 Beam Pair:9-139 Surface:S2
Average Power Density

Phaser2 Beam Pair:9-139 Surface:S3
Point Power Density

Phaser2 Beam Pair:9-139 Surface:S3
Average Power Density

Phaser2 Beam Pair:10-138 Surface:S1
Point Power Density

Phaser2 Beam Pair:10-138 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam Pair:10-138 Surface:S2
Point Power Density

Phaser2 Beam Pair:10-138 Surface:S2
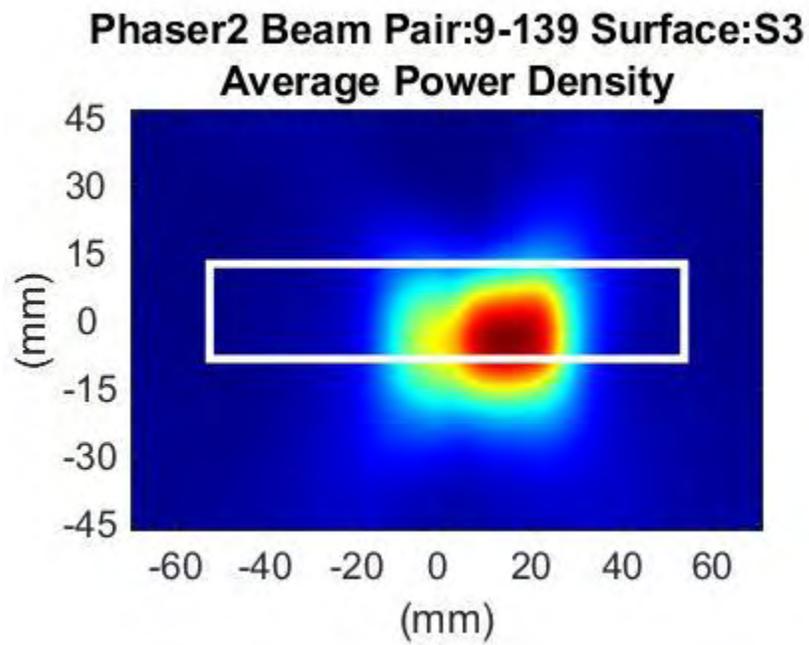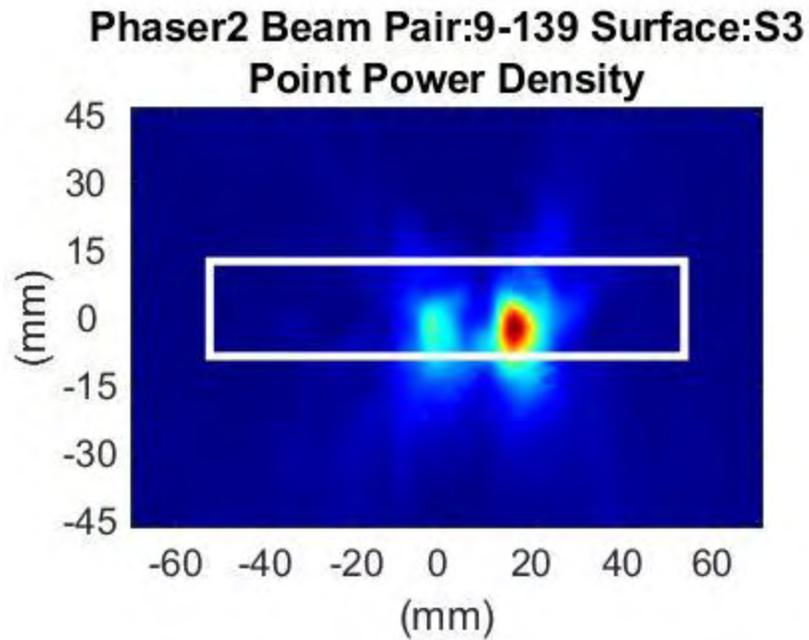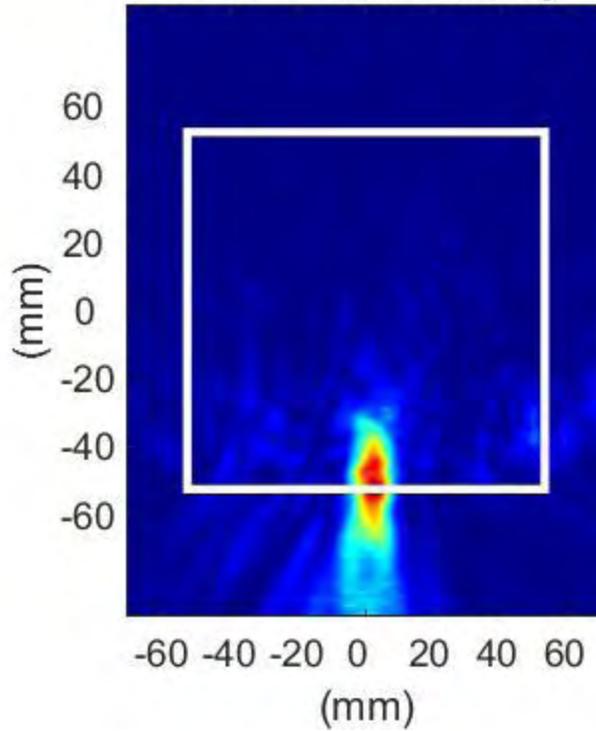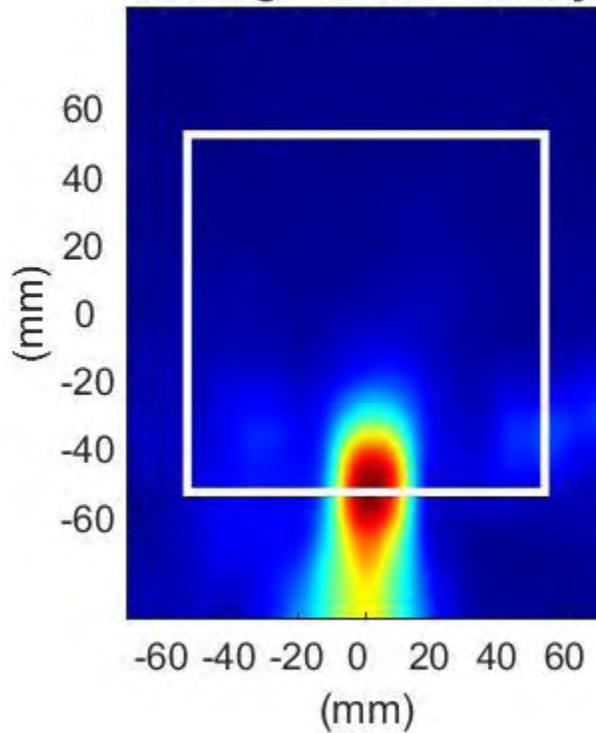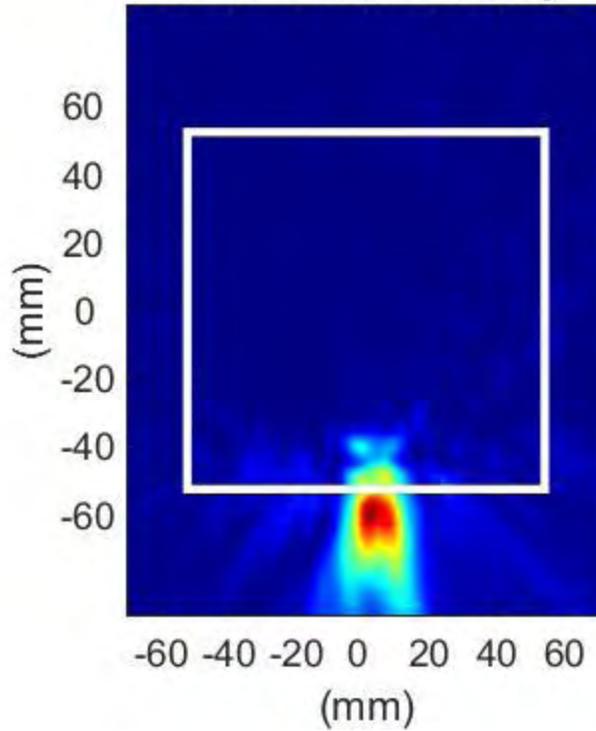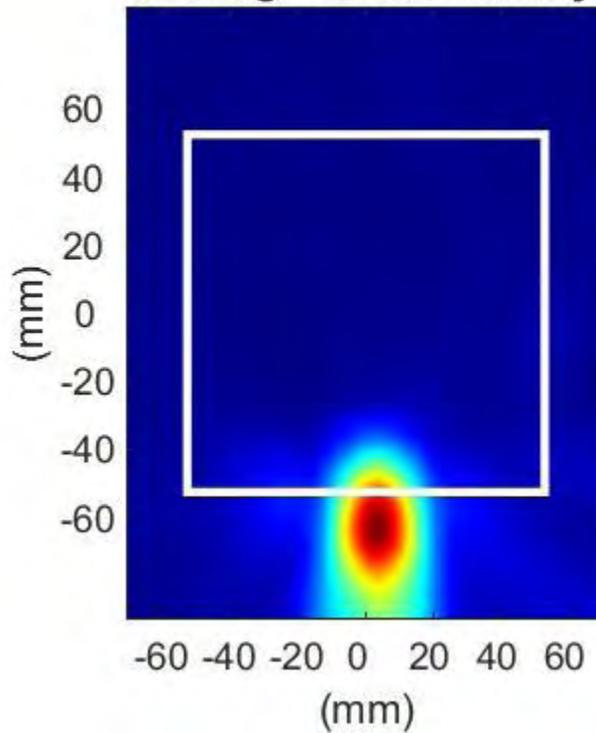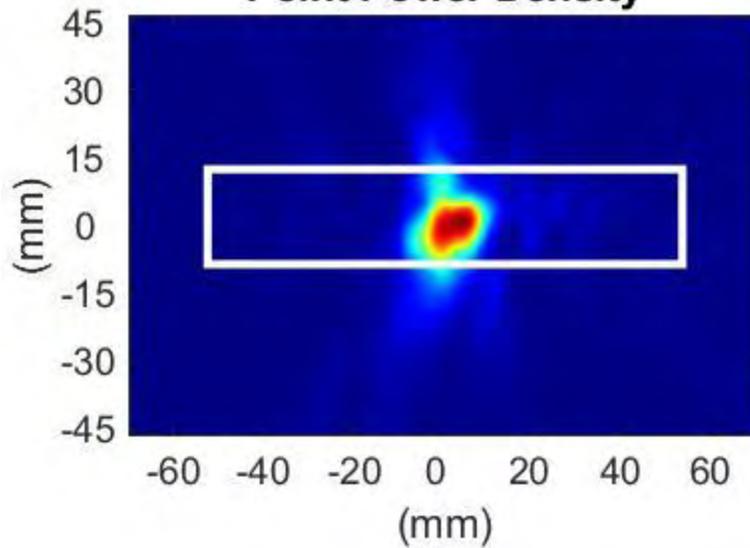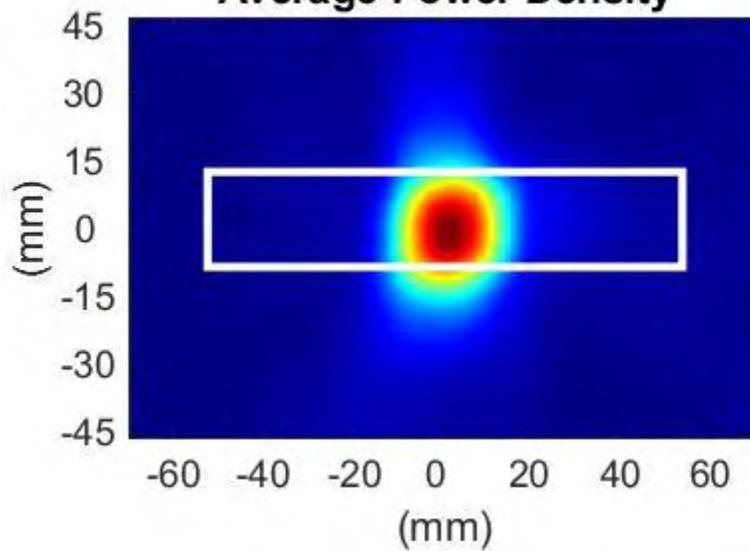### Average Power Density

Phaser2 Beam Pair:10-138 Surface:S3 Point Power Density

Phaser2 Beam Pair:10-138 Surface:S3 Average Power Density

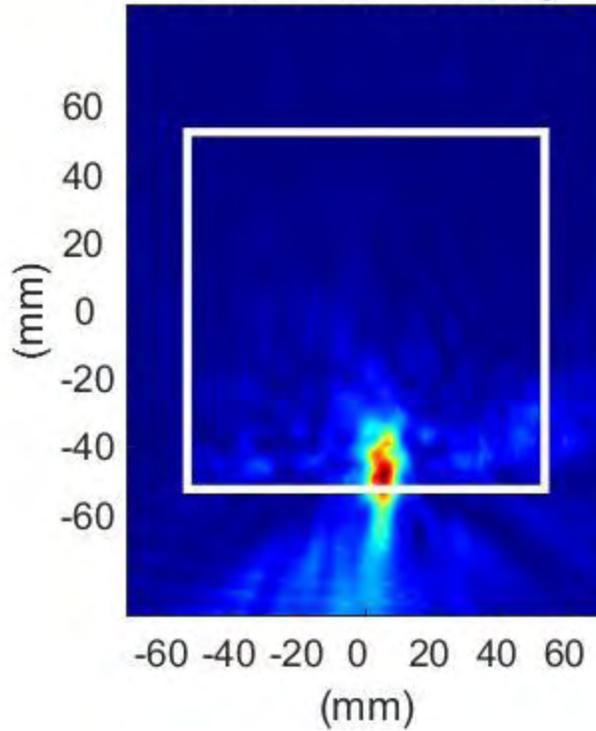**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam Pair:11-137 Surface:S1
Point Power Density

Phaser2 Beam Pair:11-137 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
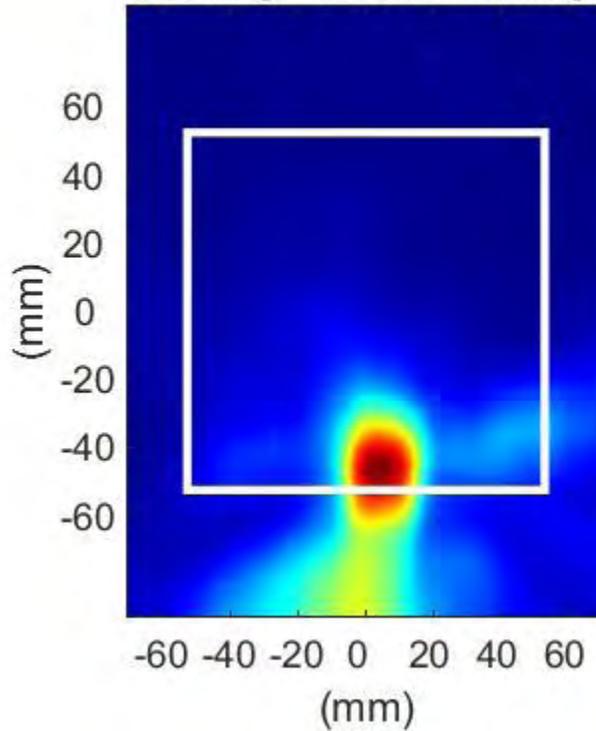
Phaser2 Beam Pair:11-137 Surface:S2
Point Power Density

Phaser2 Beam Pair:11-137 Surface:S2
Average Power Density
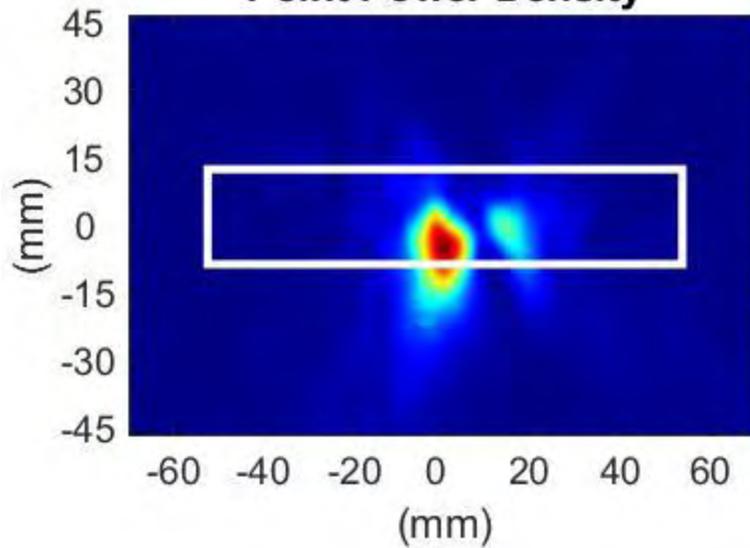
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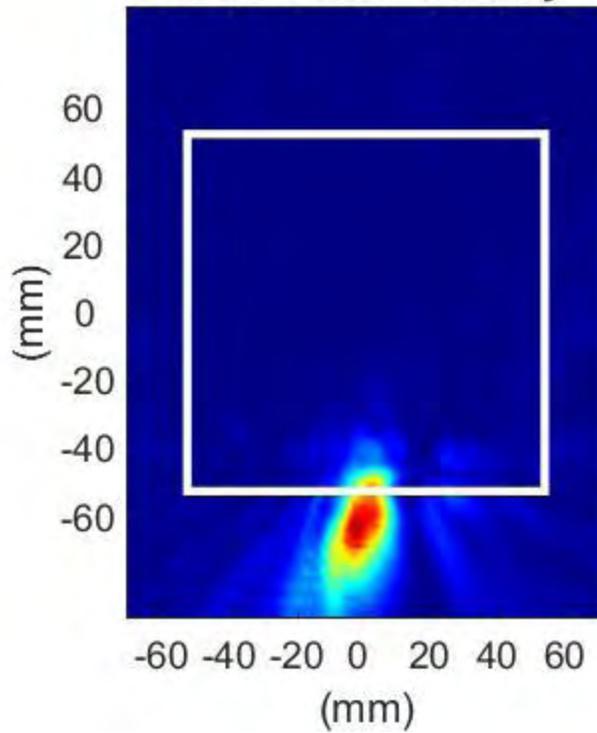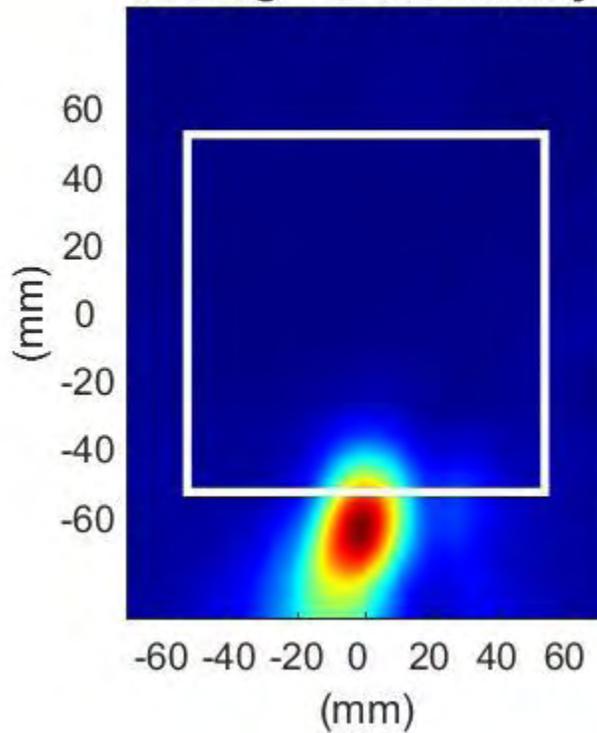
Phaser2 Beam Pair:11-137 Surface:S3
Point Power Density

Phaser2 Beam Pair:11-137 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
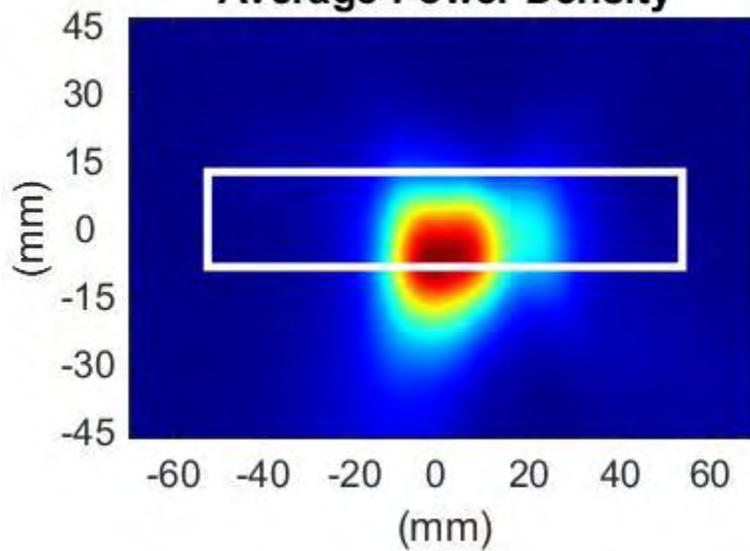
Phaser2 Beam Pair:16-145 Surface:S1
Point Power Density

Phaser2 Beam Pair:16-145 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
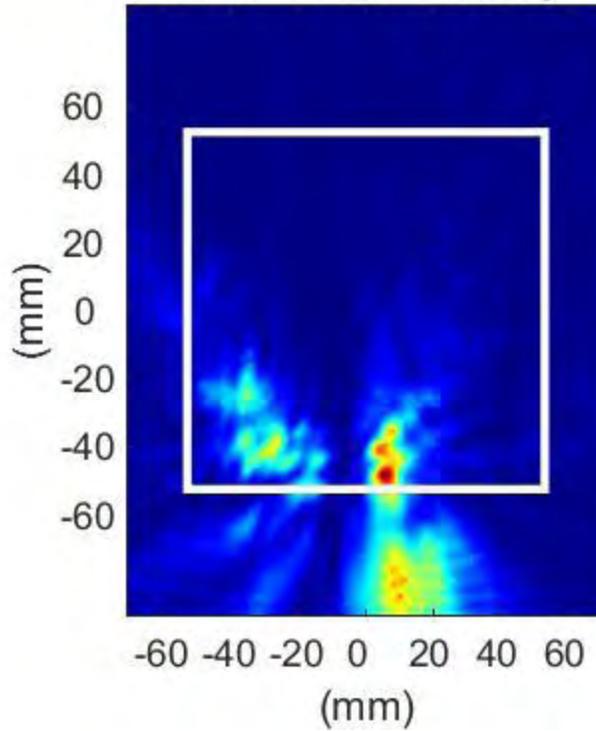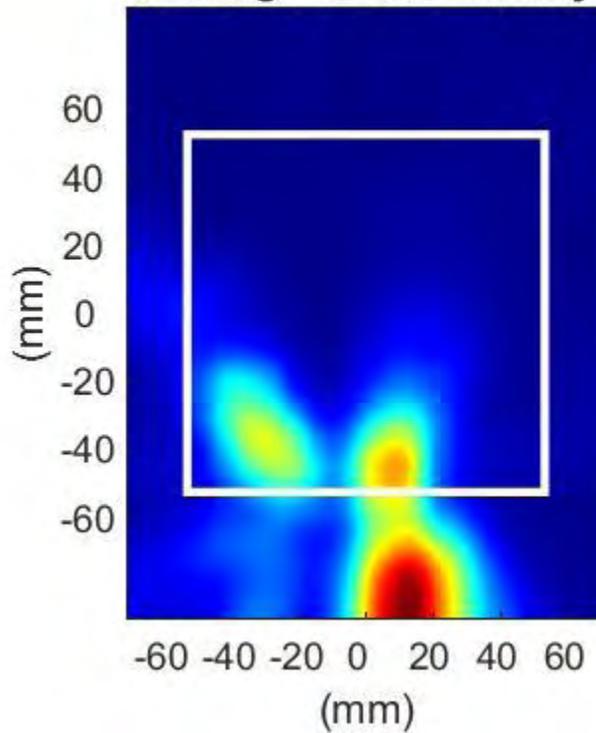
Phaser2 Beam Pair:16-145 Surface:S2
Point Power Density
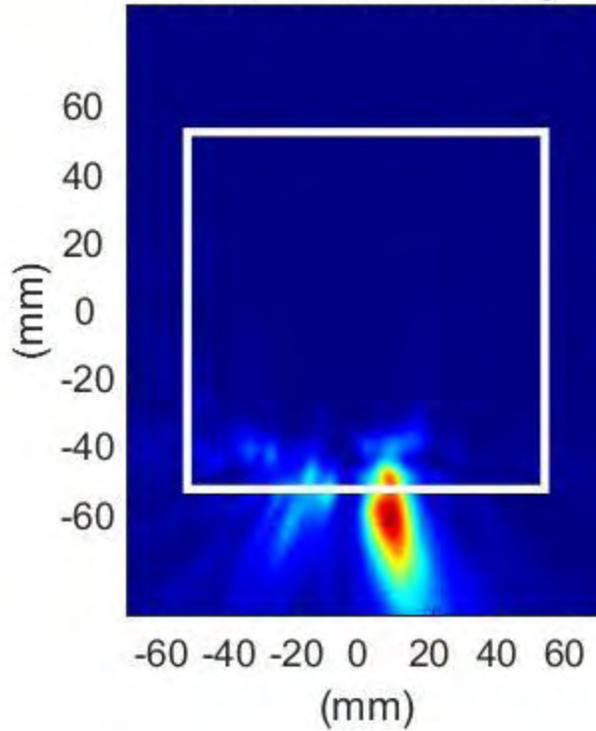
Phaser2 Beam Pair:16-145 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
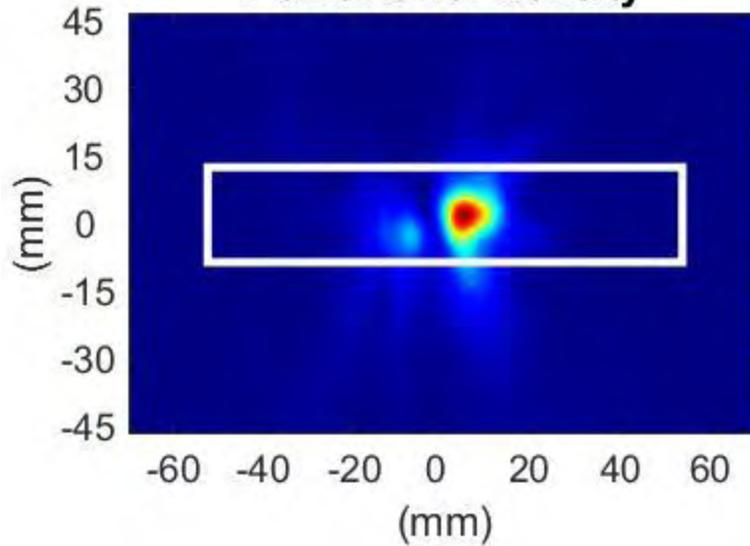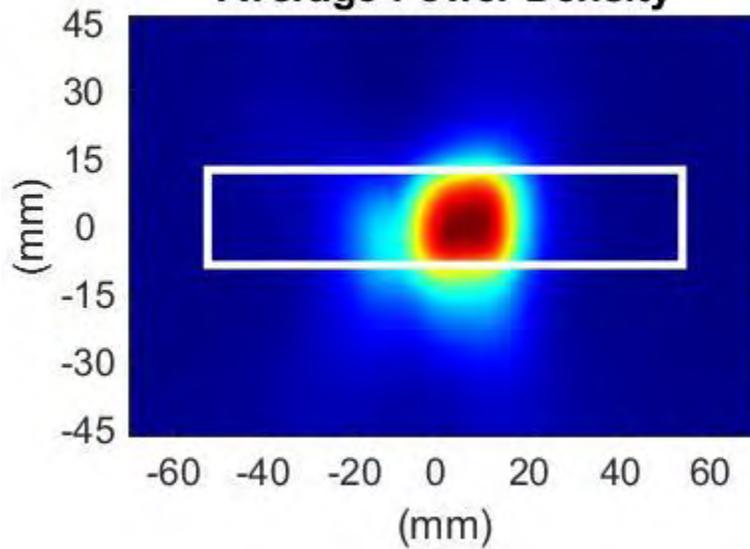
Phaser2 Beam Pair:17-144 Surface:S1
Point Power Density
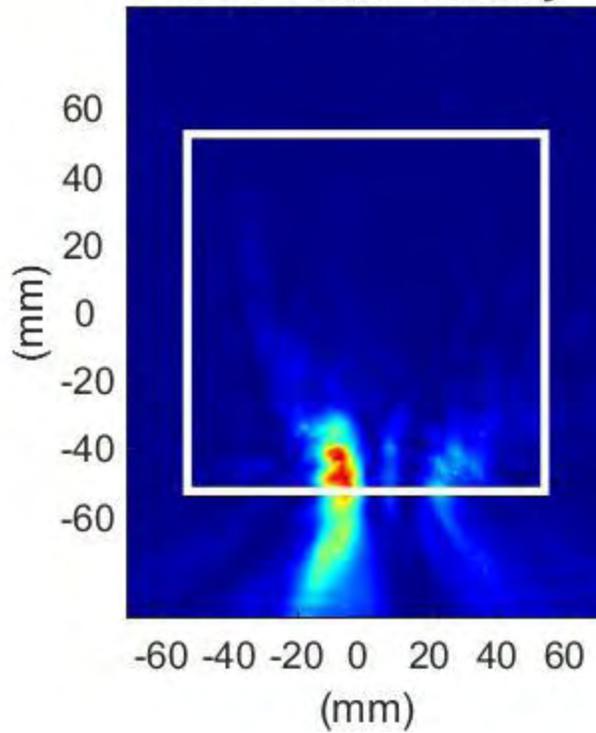
Phaser2 Beam Pair:17-144 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
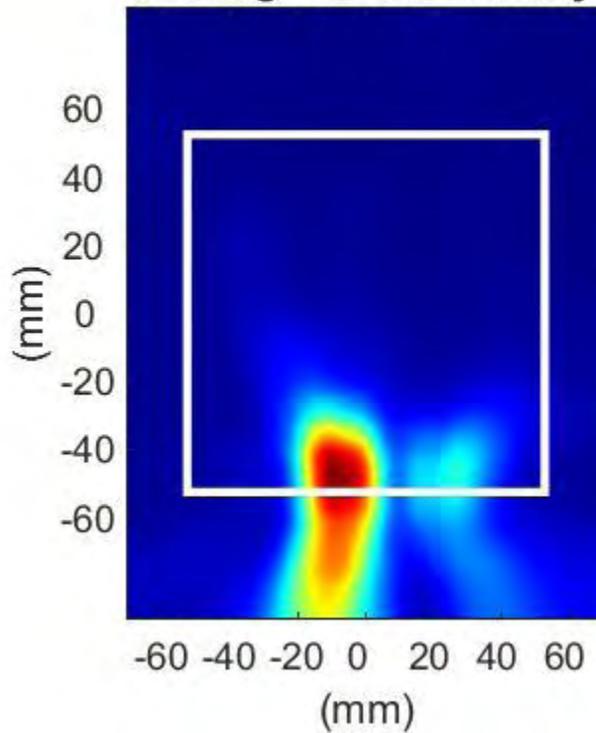
Phaser2 Beam Pair:17-144 Surface:S2
Point Power Density

Phaser2 Beam Pair:17-144 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
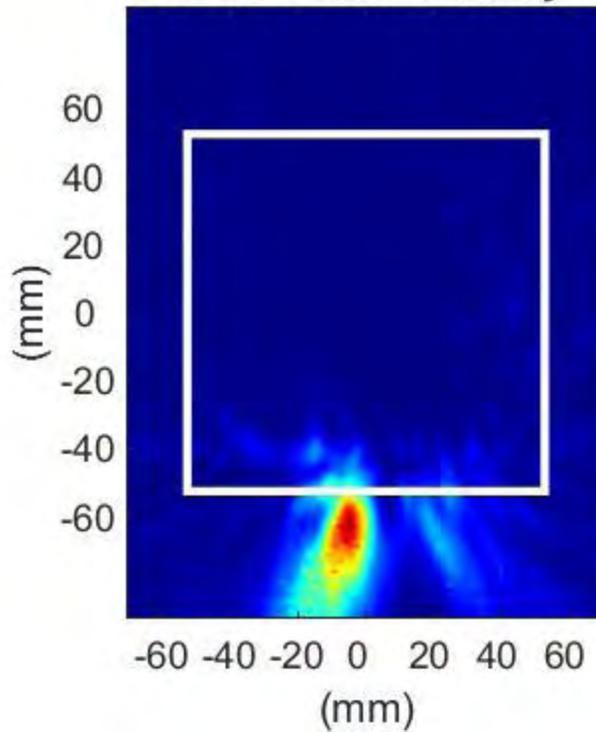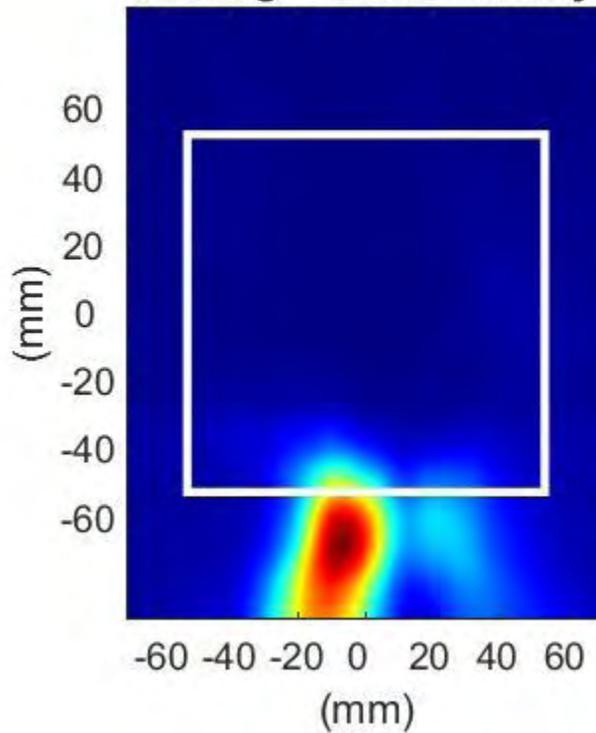
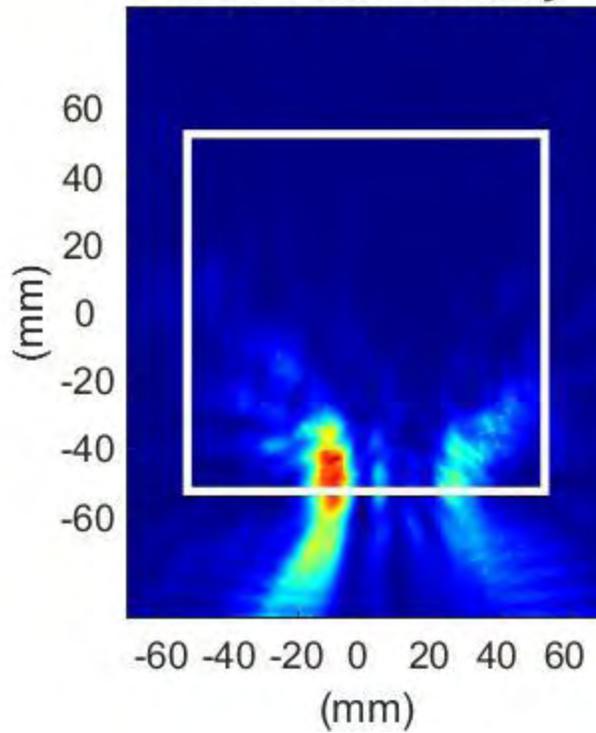## Phaser2 Beam Pair:17-144 Surface:S3
Point Power Density

Phaser2 Beam Pair:17-144 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
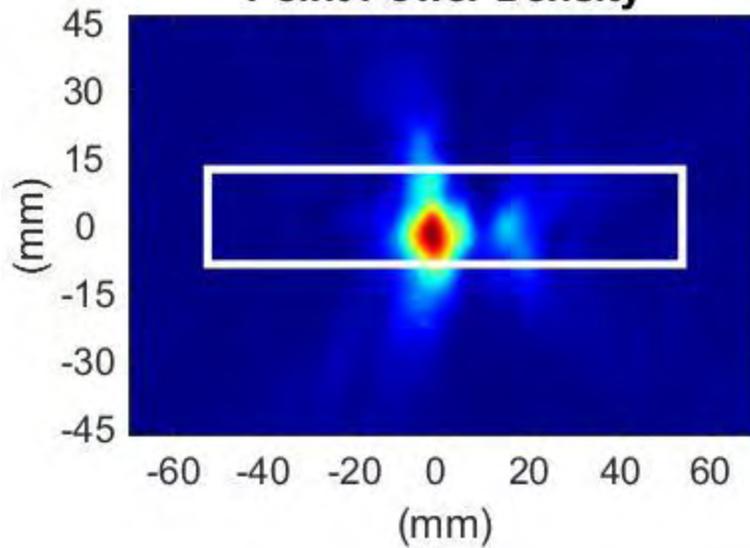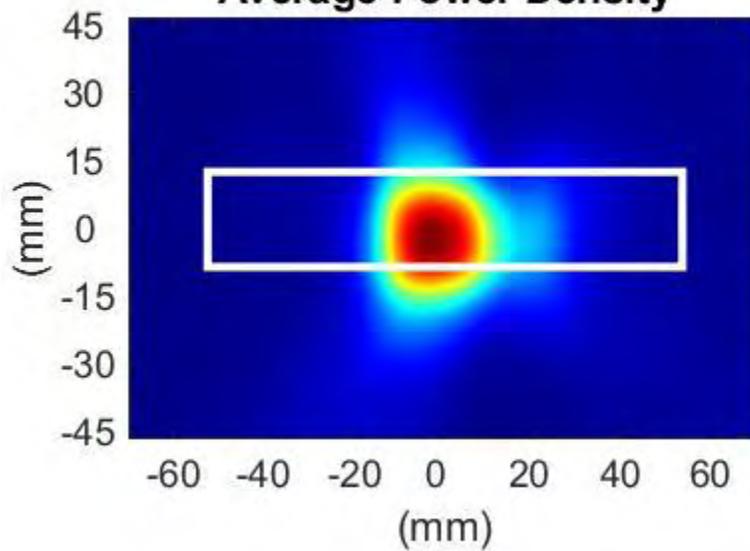
Phaser2 Beam Pair:28-160 Surface:S1
Point Power Density

Phaser2 Beam Pair:28-160 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
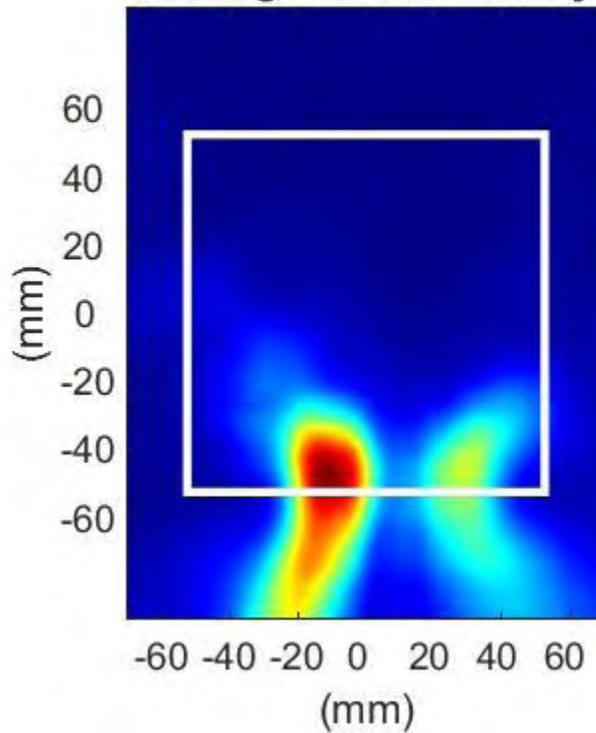
Phaser2 Beam Pair:28-160 Surface:S2
Point Power Density

Phaser2 Beam Pair:28-160 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam Pair:28-160 Surface:S3
Point Power Density

Phaser2 Beam Pair:28-160 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam Pair:29-159 Surface:S1
Point Power Density

Phaser2 Beam Pair:29-159 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam Pair:29-159 Surface:S2
Point Power Density

Phaser2 Beam Pair:29-159 Surface:S2
Average Power Density

Phaser2 Beam Pair:29-159 Surface:S3
Point Power Density

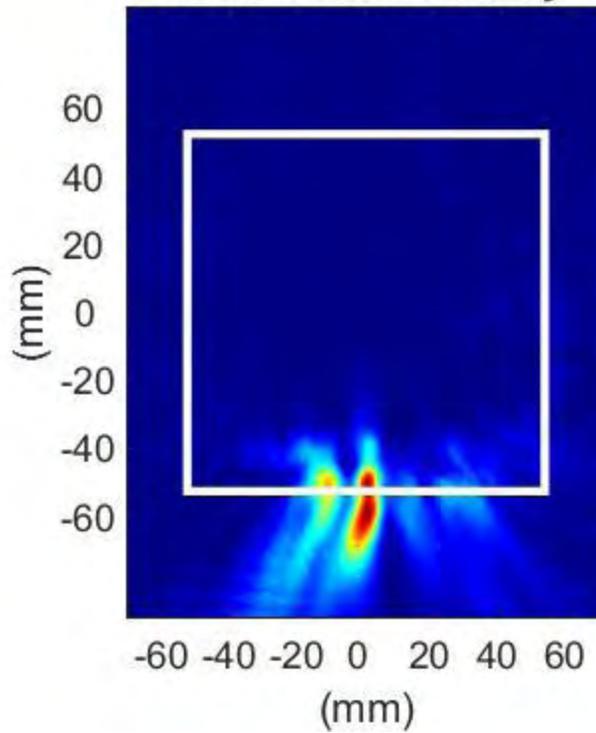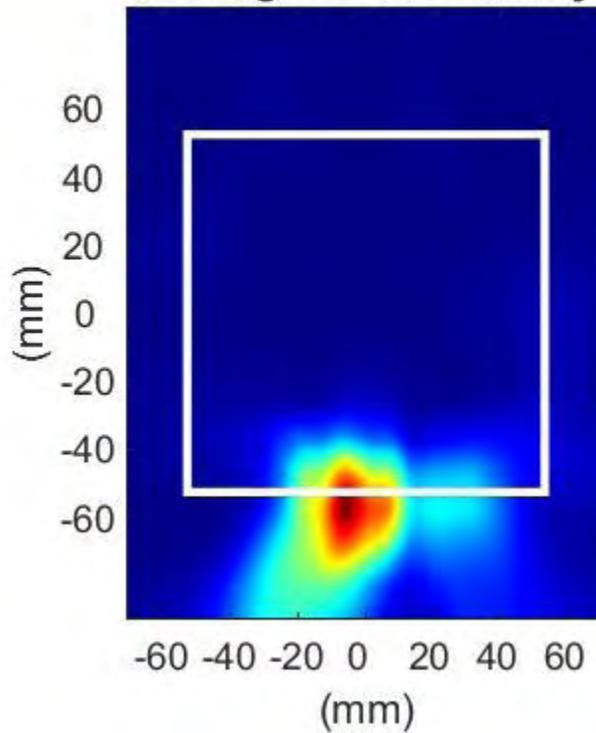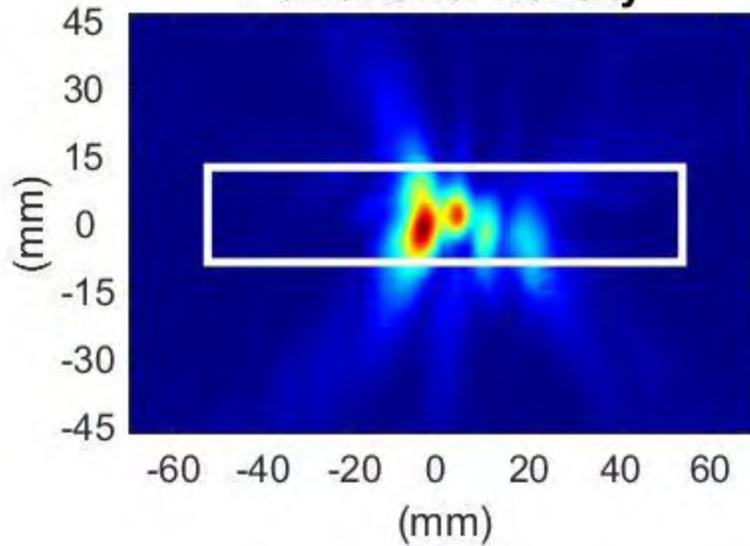Phaser2 Beam Pair:29-159 Surface:S3
Average Power Density
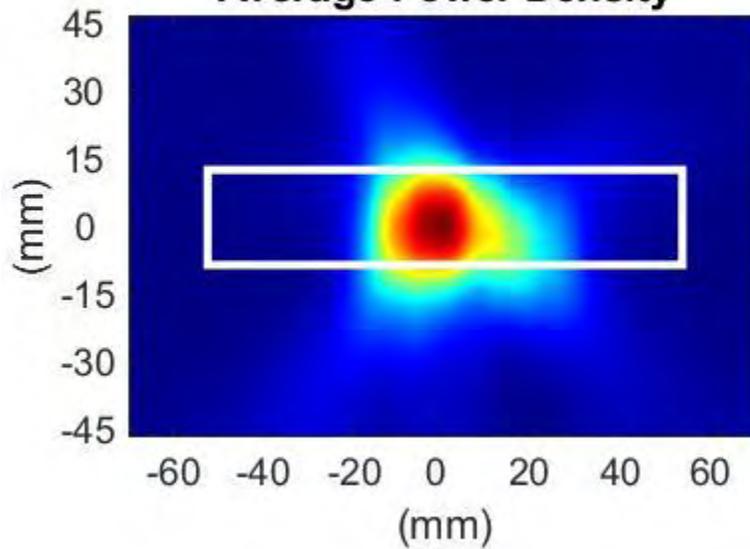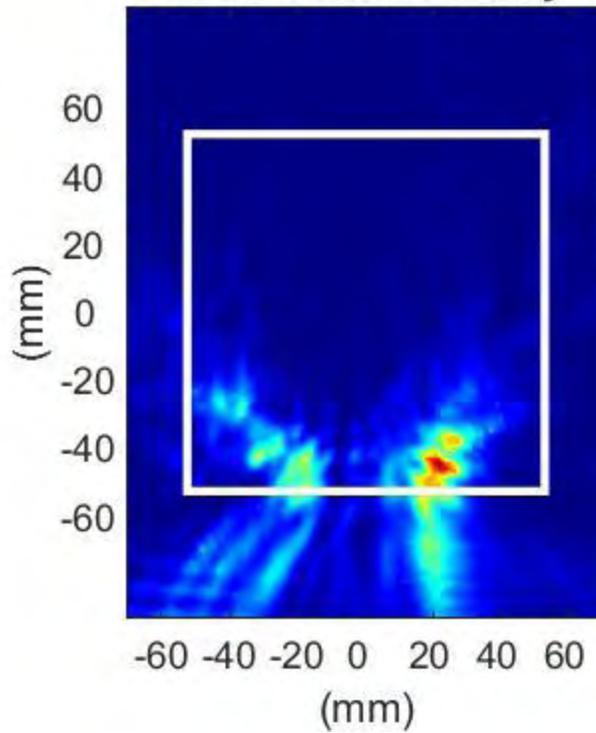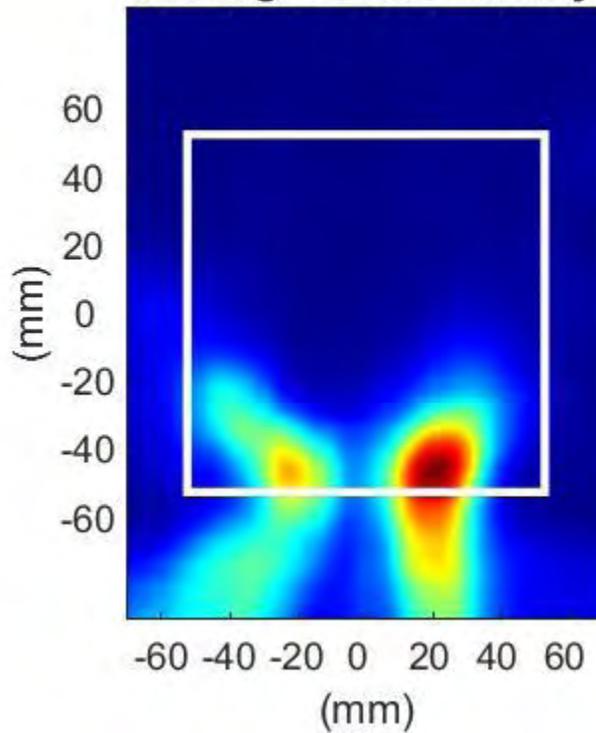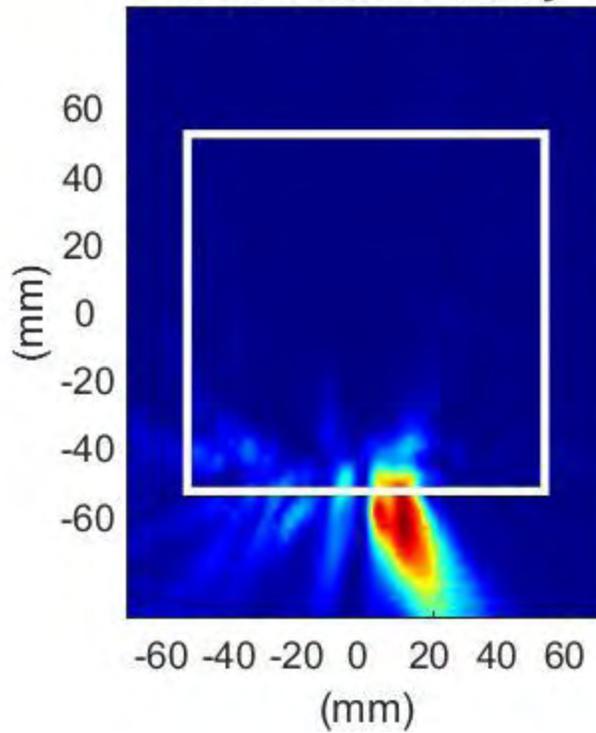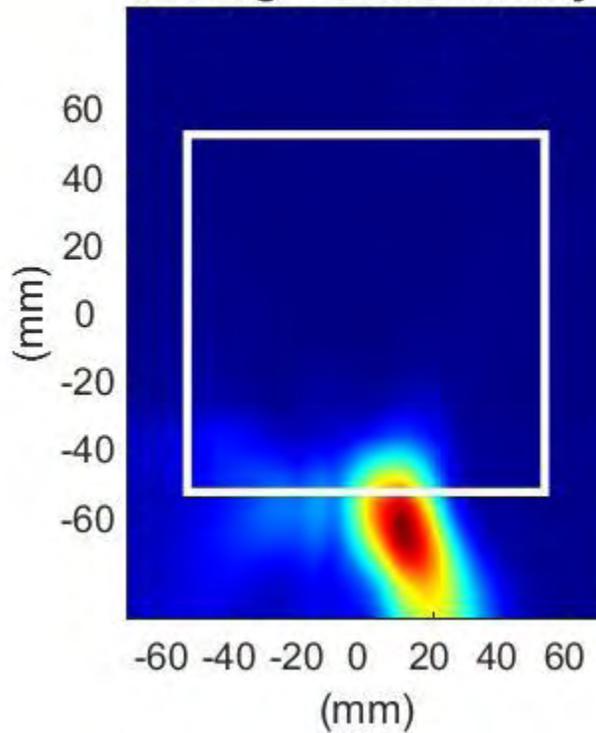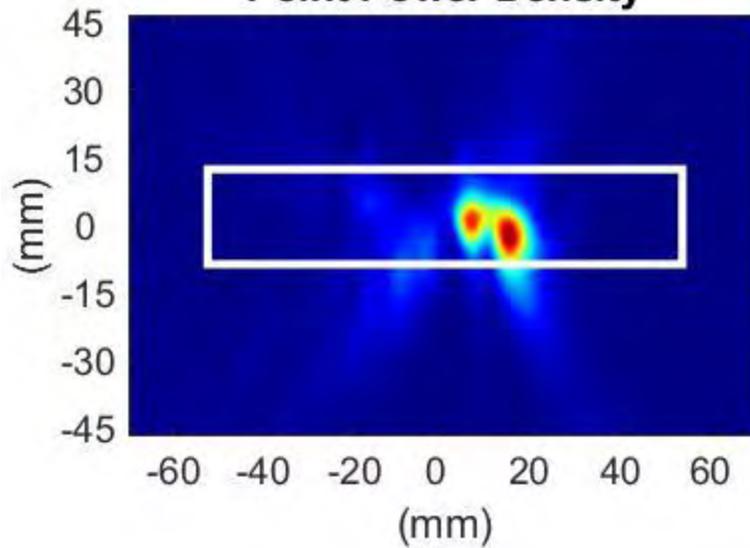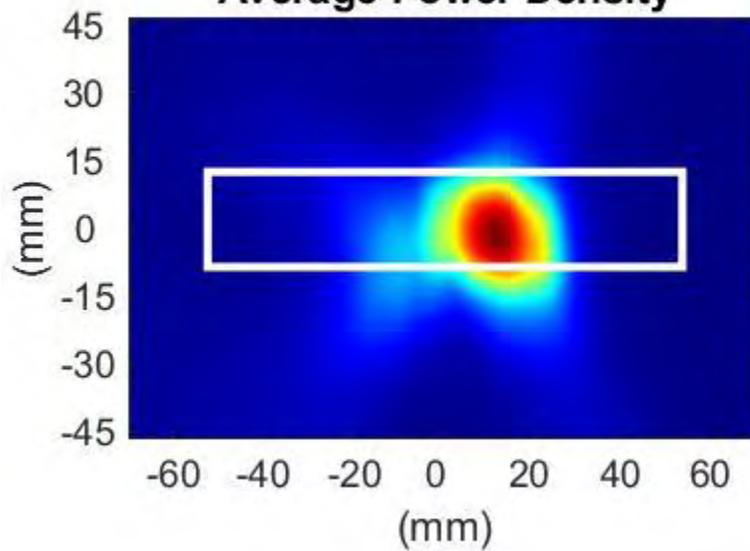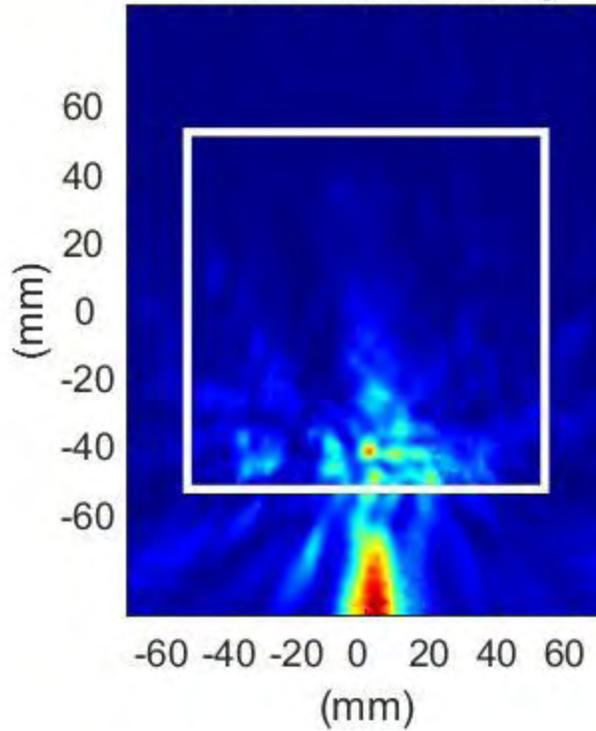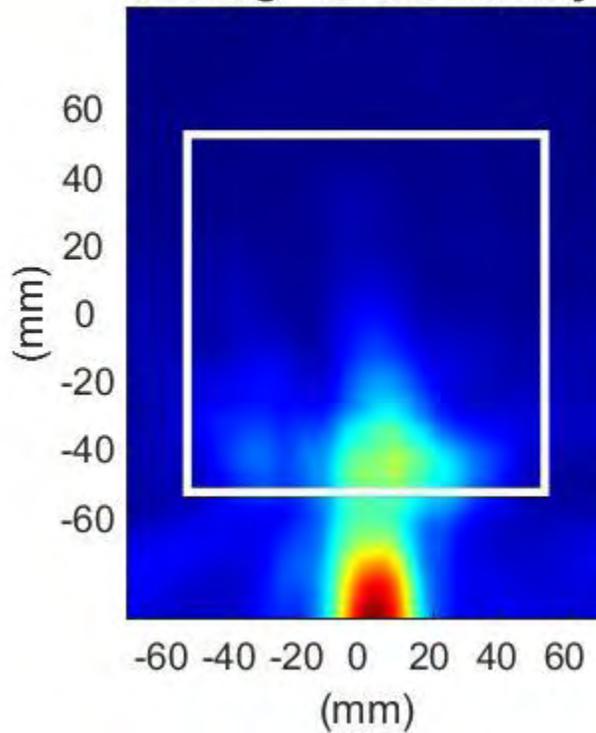
Phaser2 Beam Pair:30-158 Surface:S1
Point Power Density

Phaser2 Beam Pair:30-158 Surface:S1
Average Power Density

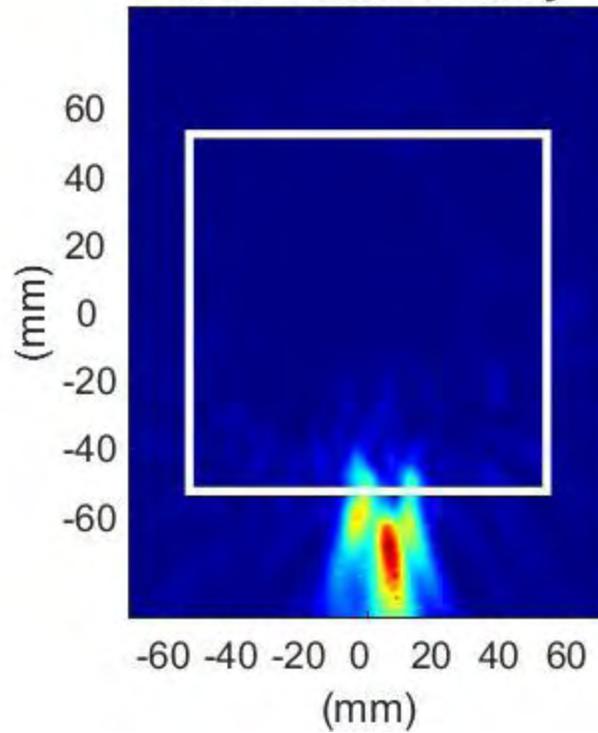**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

Phaser2 Beam Pair:30-158 Surface:S2
Point Power Density

Phaser2 Beam Pair:30-158 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
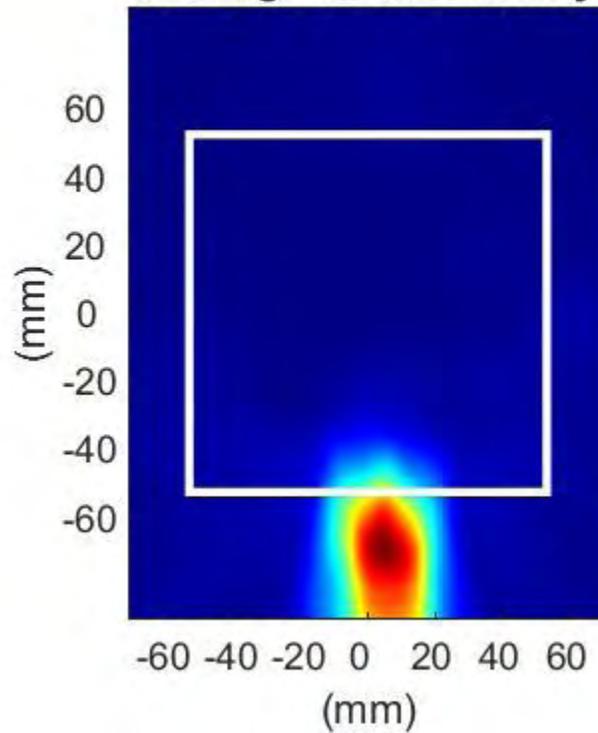
Phaser2 Beam Pair:30-158 Surface:S3
Point Power Density

Phaser2 Beam Pair:30-158 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
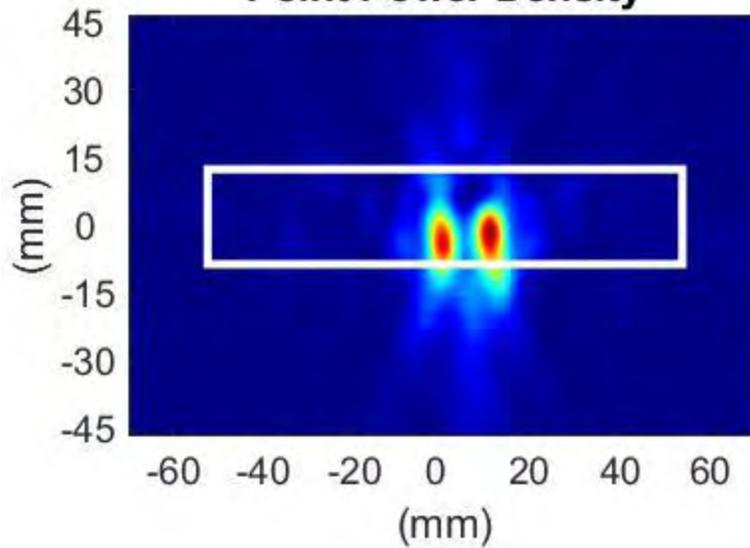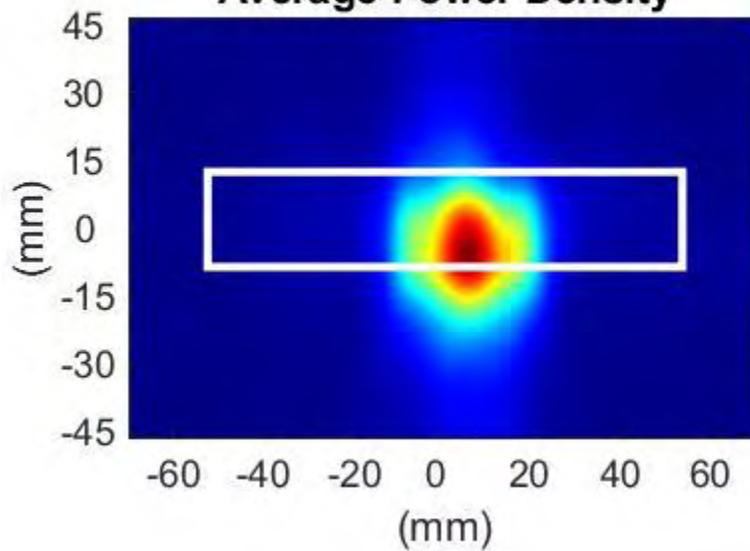
Phaser2 Beam Pair:31-157 Surface:S1
Point Power Density

Phaser2 Beam Pair:31-157 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
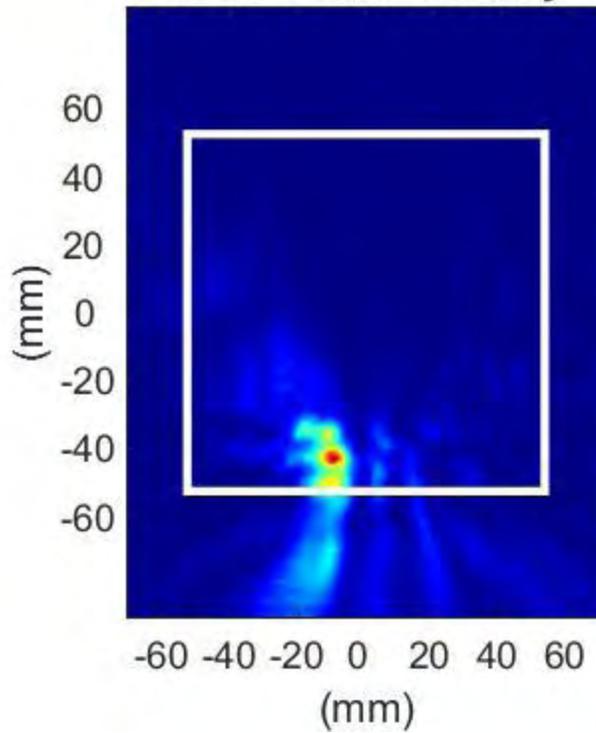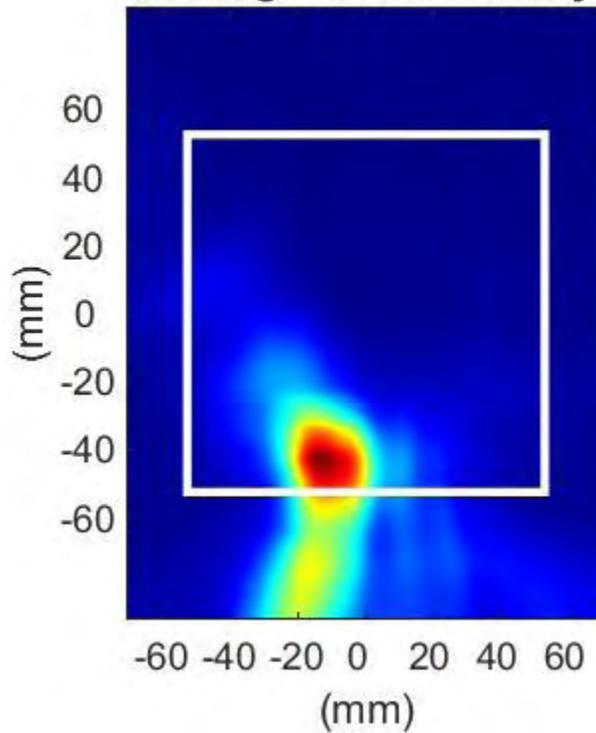
Phaser2 Beam Pair:31-157 Surface:S2
Point Power Density

Phaser2 Beam Pair:31-157 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
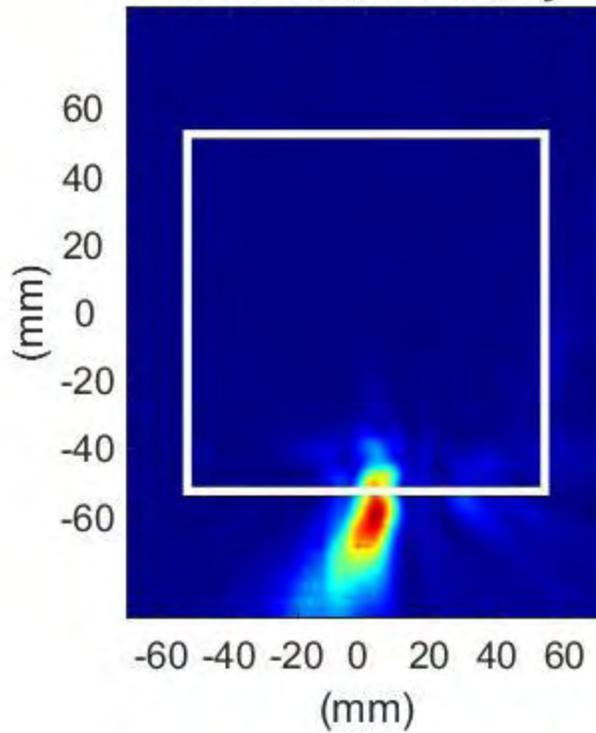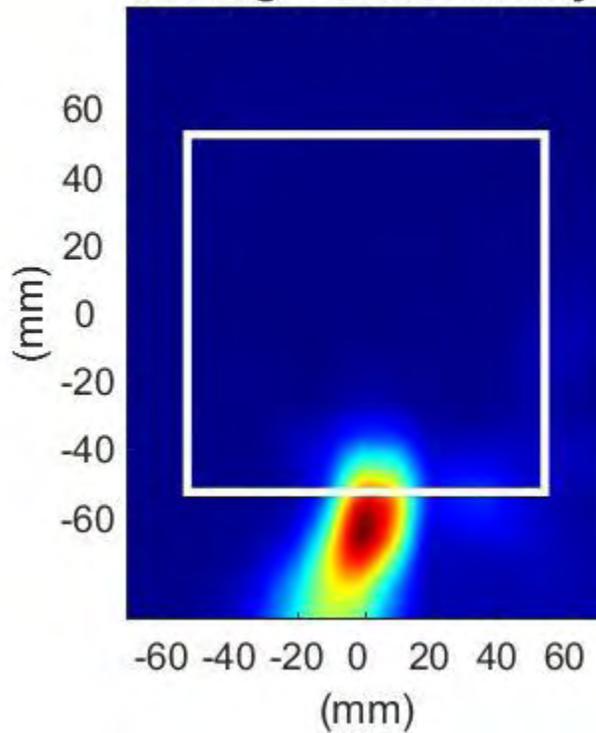
Phaser2 Beam Pair:31-157 Surface:S3
Point Power Density

Phaser2 Beam Pair:31-157 Surface:S3
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
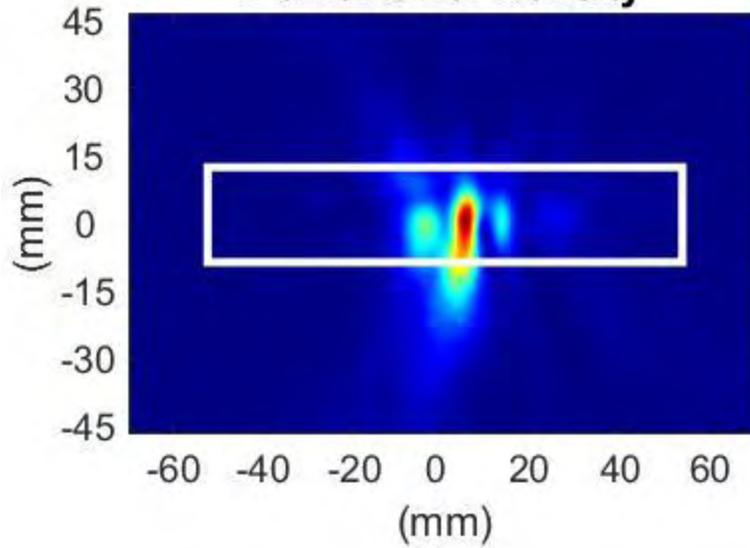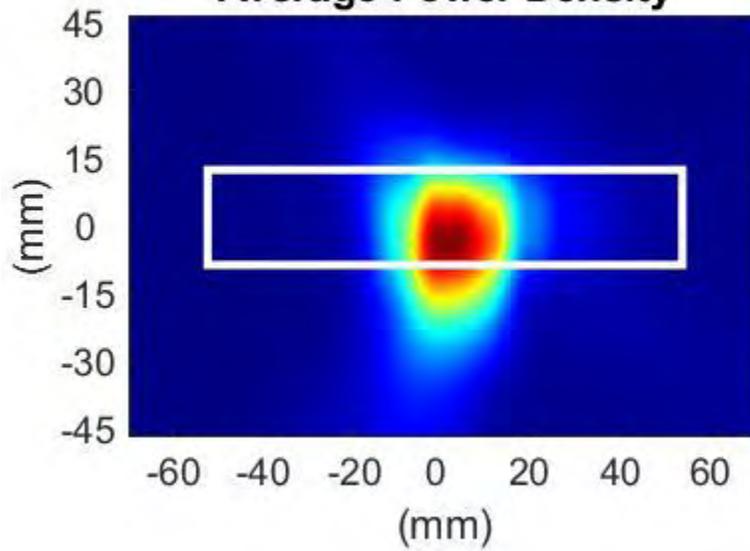
Phaser2 Beam Pair:32-156 Surface:S1
Point Power Density

Phaser2 Beam Pair:32-156 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
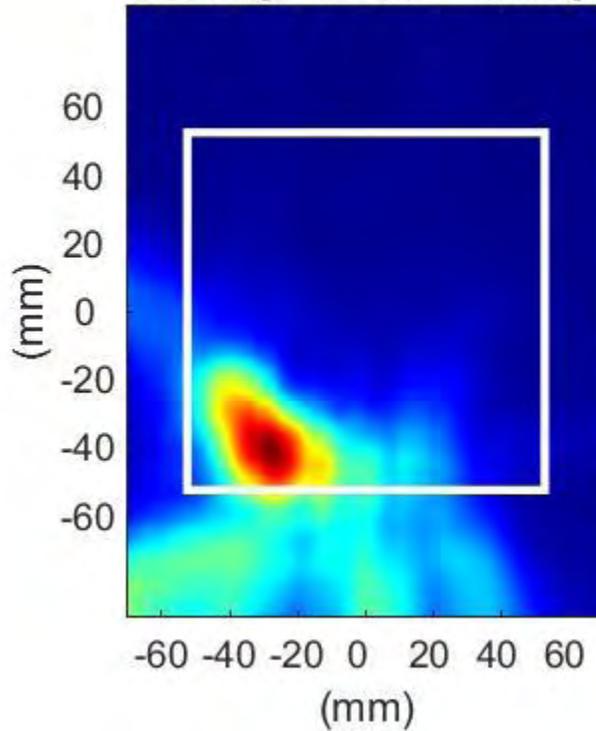
Phaser2 Beam Pair:32-156 Surface:S2
Point Power Density

Phaser2 Beam Pair:32-156 Surface:S2
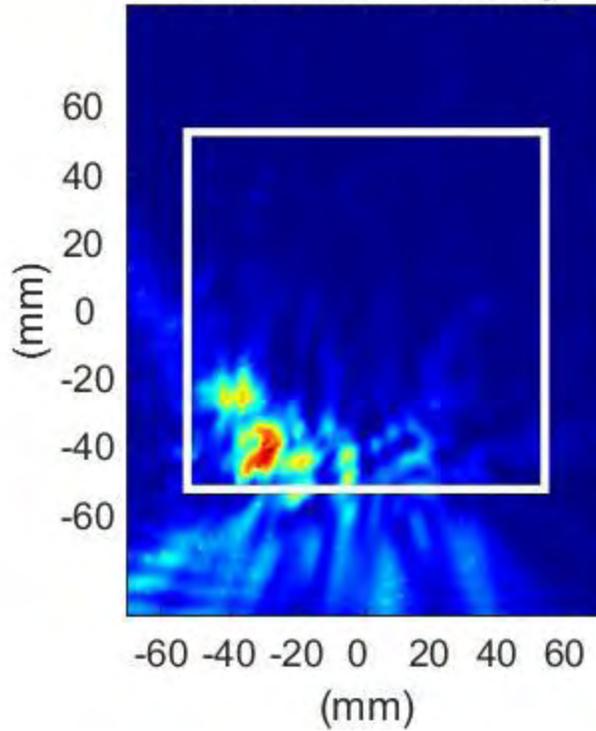## Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
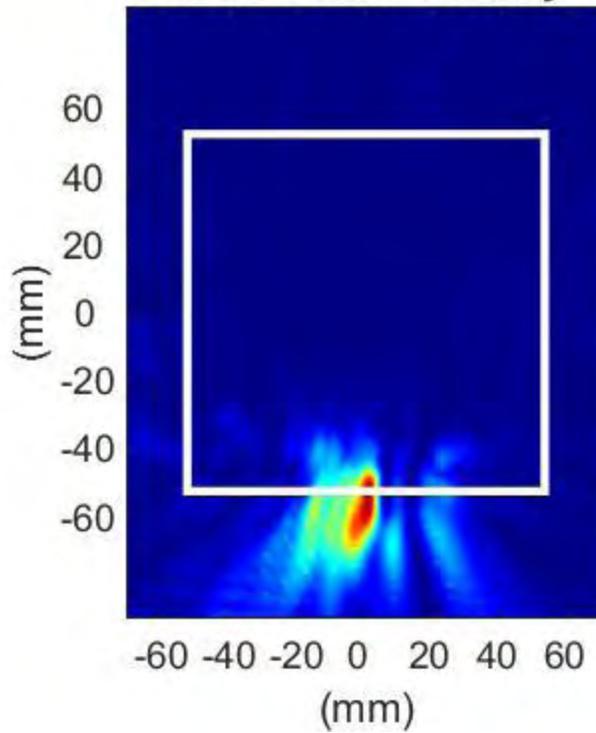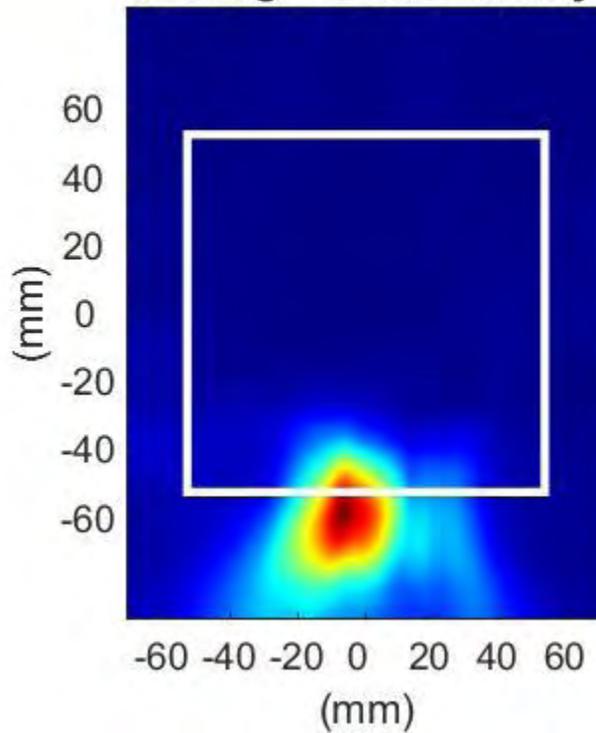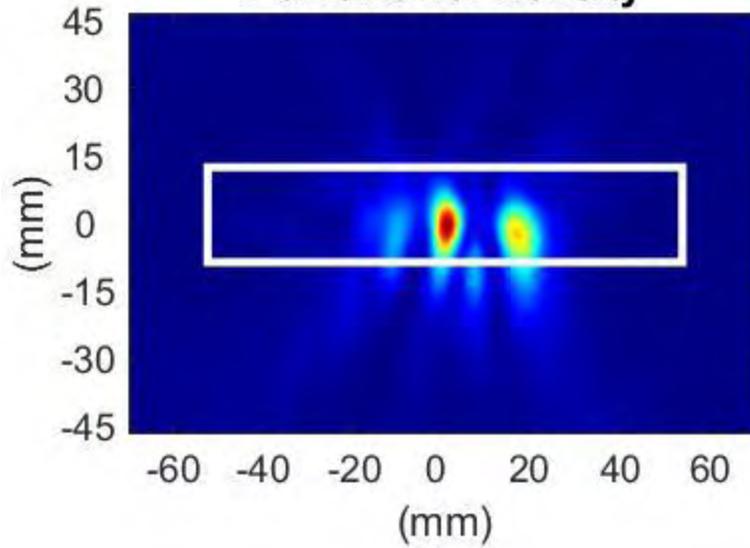
Phaser2 Beam Pair:32-156 Surface:S3 Point Power Density

Phaser2 Beam Pair:32-156 Surface:S3 Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION
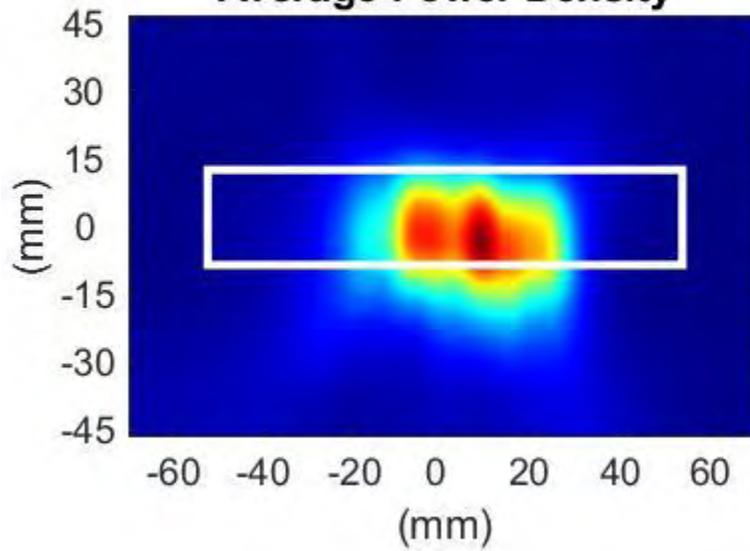
Phaser2 Beam Pair:41-172 Surface:S1
Point Power Density

Phaser2 Beam Pair:41-172 Surface:S1
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam Pair:41-172 Surface:S2
Point Power Density

Phaser2 Beam Pair:41-172 Surface:S2
Average Power Density

MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION

Phaser2 Beam Pair:41-172 Surface:S3
Point Power Density

Phaser2 Beam Pair:41-172 Surface:S3
Average Power Density

Phaser2 Beam Pair:42-171 Surface:S1
Point Power Density

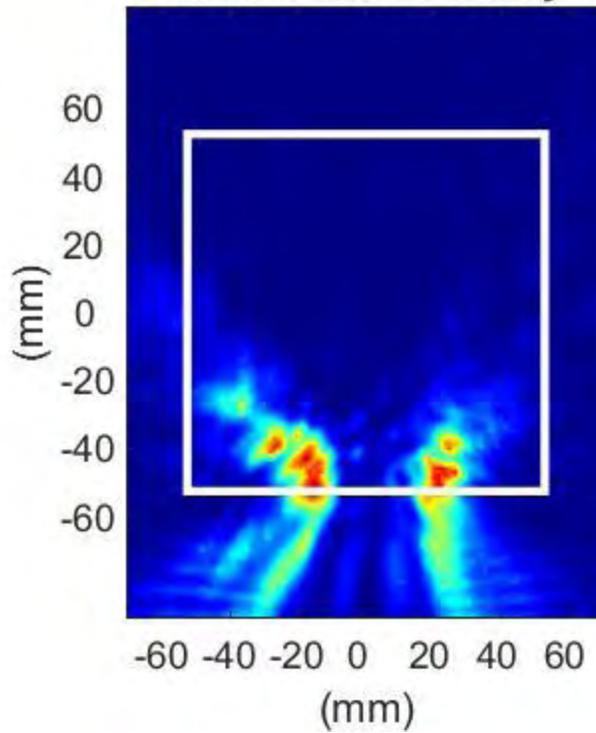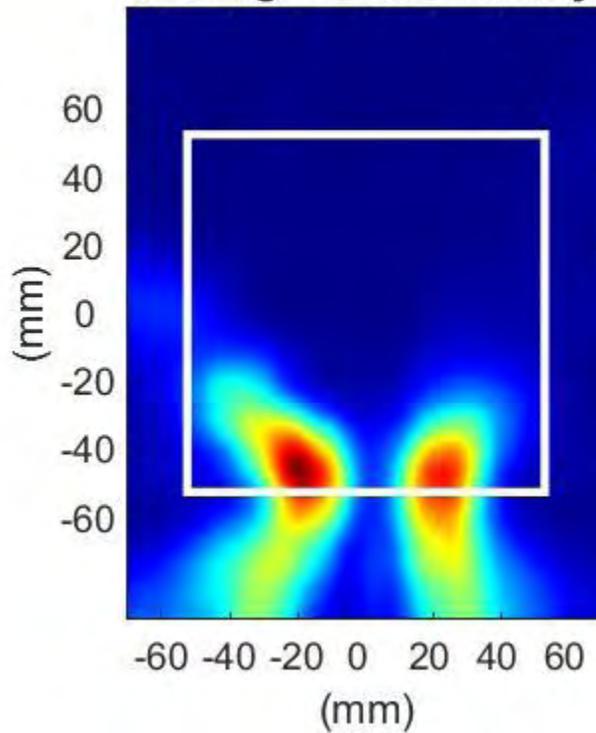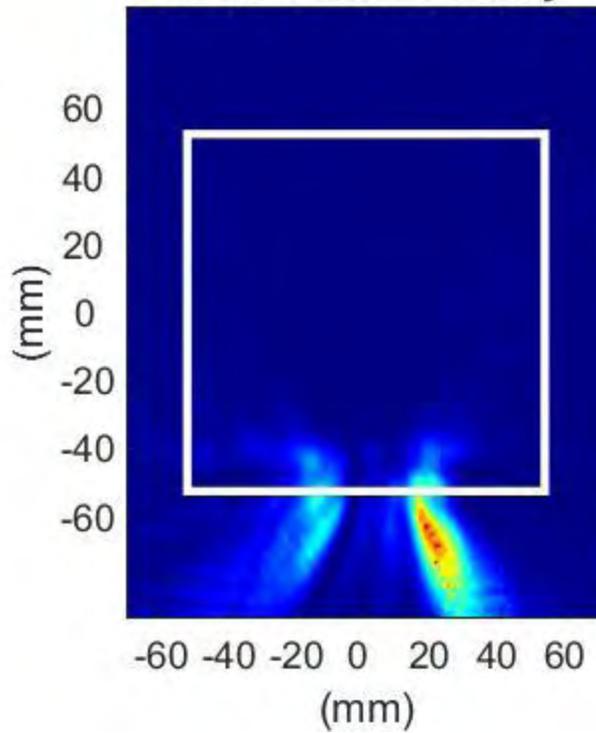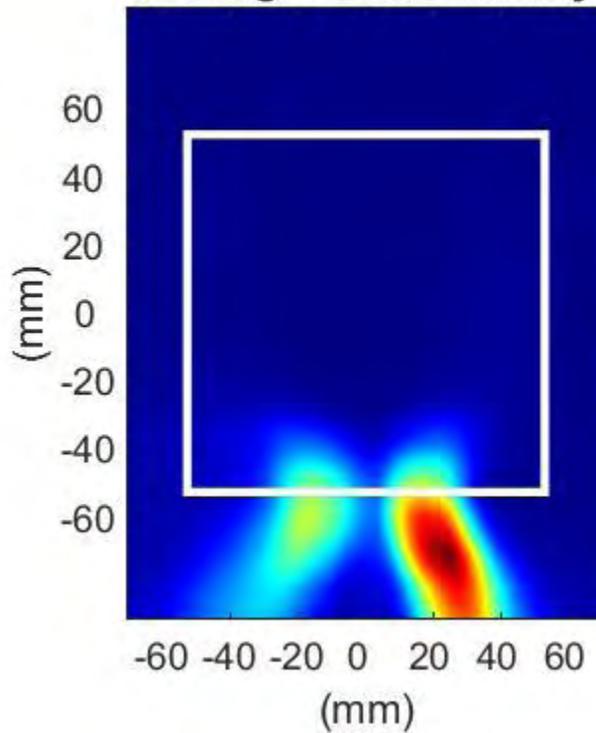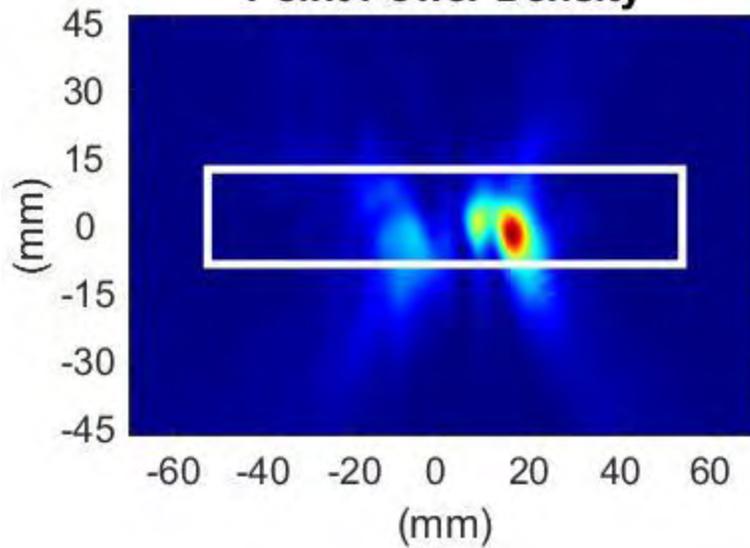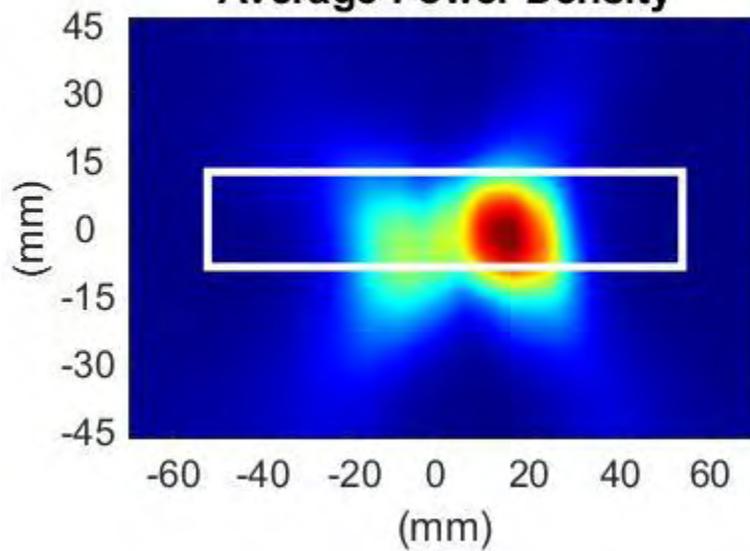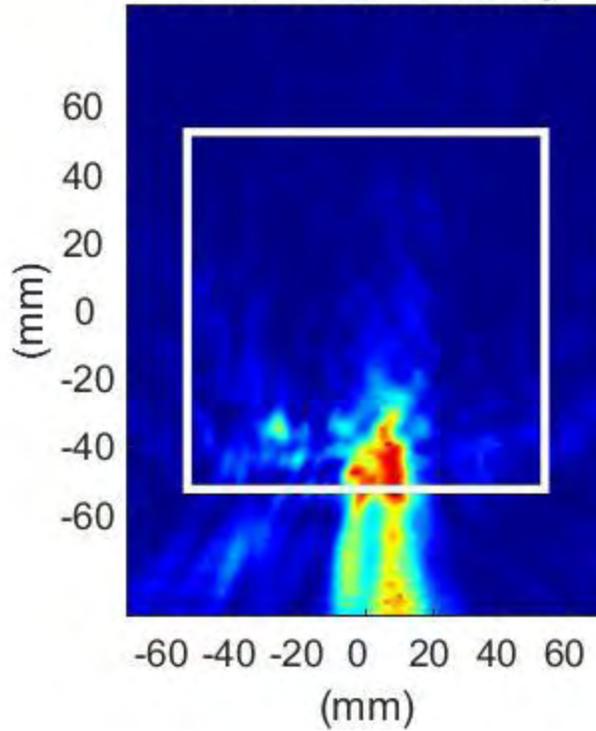## Phaser2 Beam Pair:42-171 Surface:S1
Average Power Density

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Phaser2 Beam Pair:42-171 Surface:S2
Point Power Density

Phaser2 Beam Pair:42-171 Surface:S2
Average Power Density

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Phaser2 Beam Pair:42-171 Surface:S3
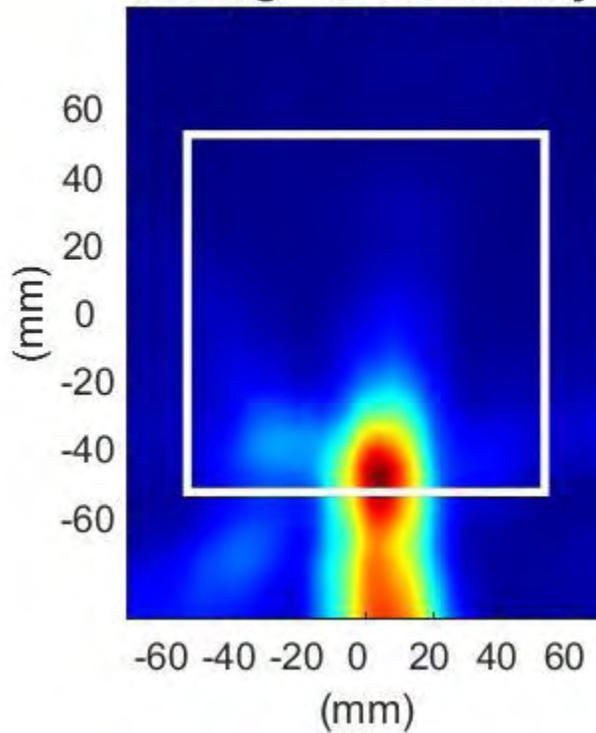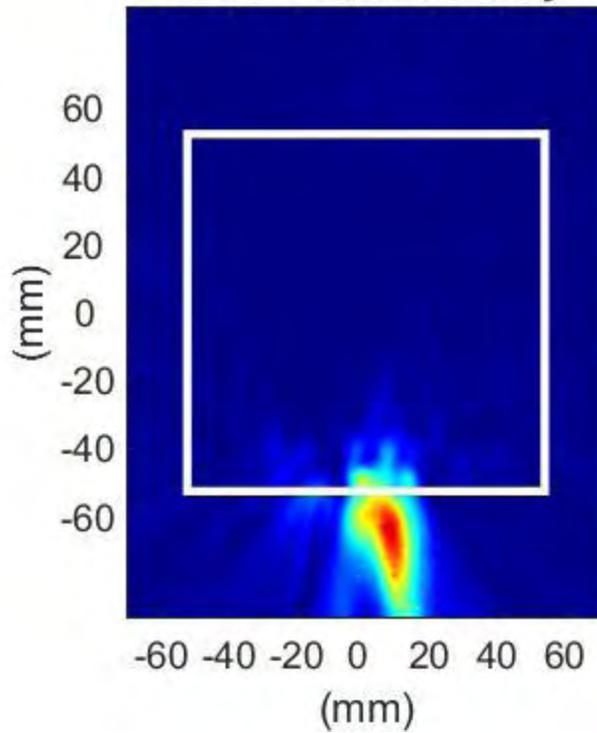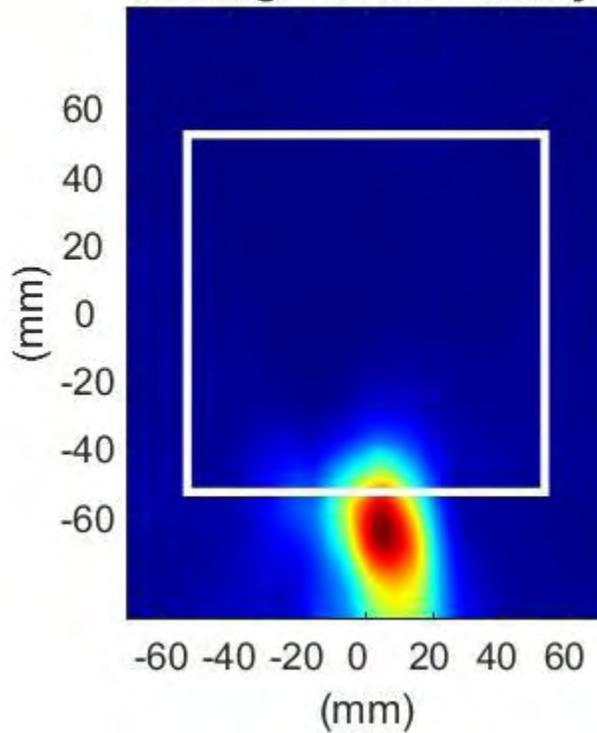### Point Power Density

Phaser2 Beam Pair:42-171 Surface:S3
Average Power Density

Phaser2 Beam Pair:43-170 Surface:S1
Point Power Density

Phaser2 Beam Pair:43-170 Surface:S1
Average Power Density

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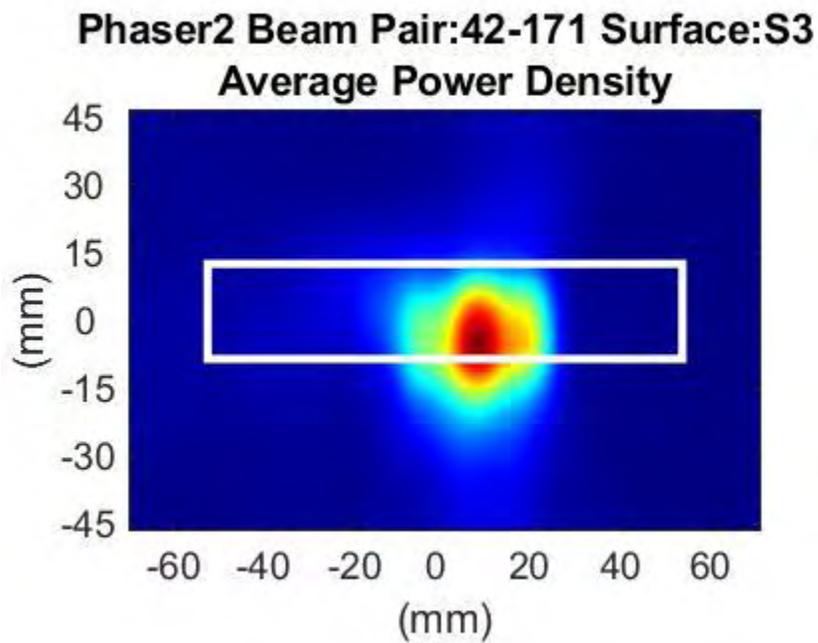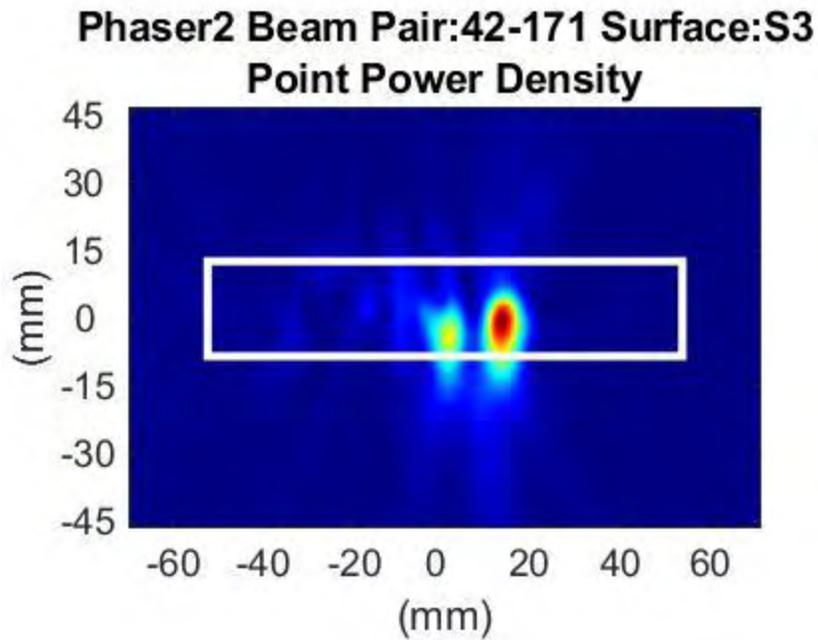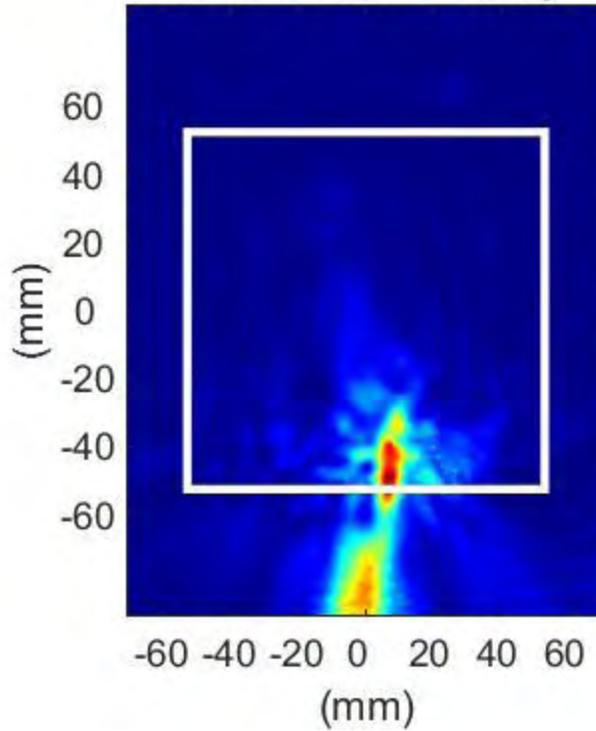
Phaser2 Beam Pair:43-170 Surface:S2
Point Power Density

Phaser2 Beam Pair:43-170 Surface:S2
Average Power Density

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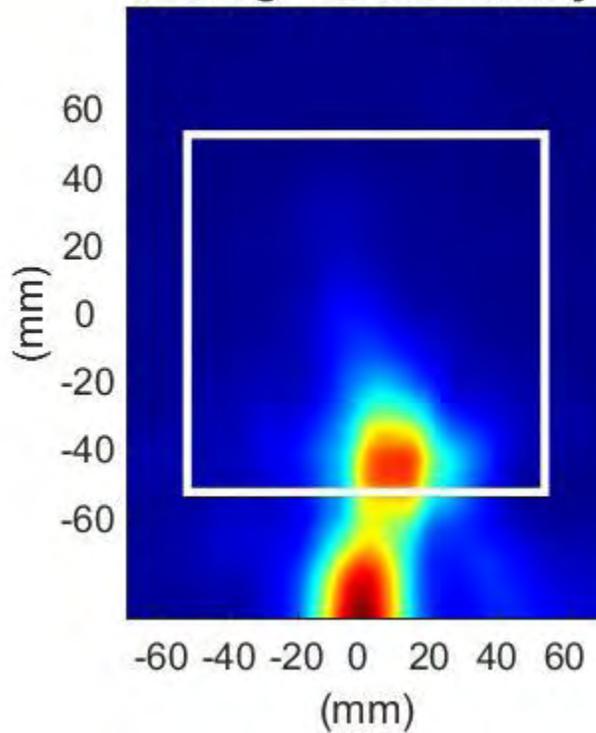
Phaser2 Beam Pair:43-170 Surface:S3
Point Power Density

Phaser2 Beam Pair:43-170 Surface:S3
Average Power Density

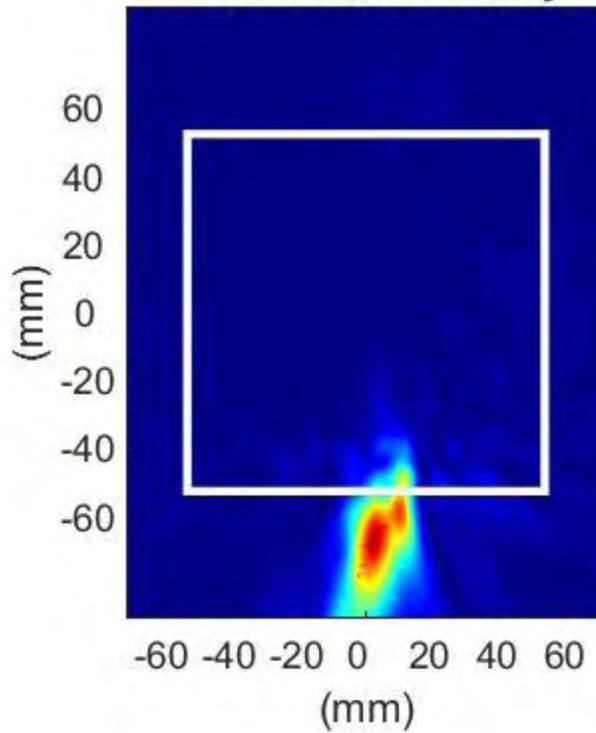**MAY CONTAIN U.S. AND INTERNATIONAL EXPORT CONTROLLED INFORMATION**

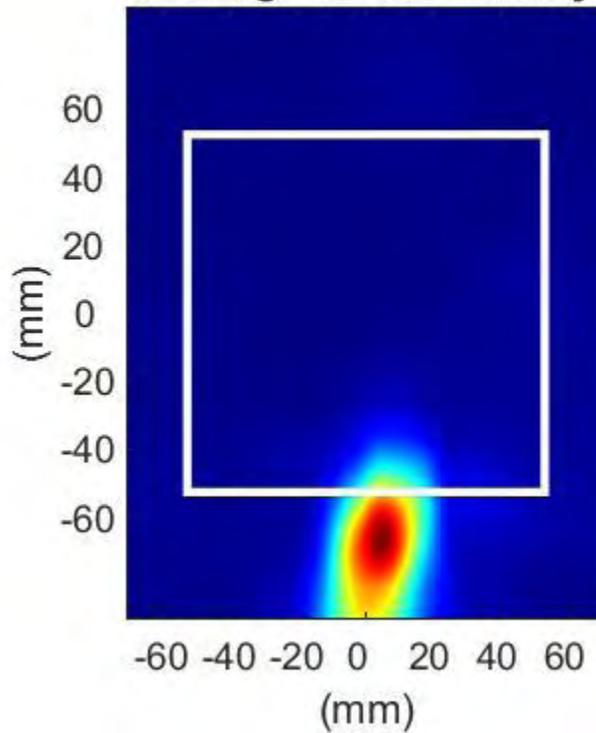## Phaser2 Beam Pair:44-169 Surface:S1
Point Power Density

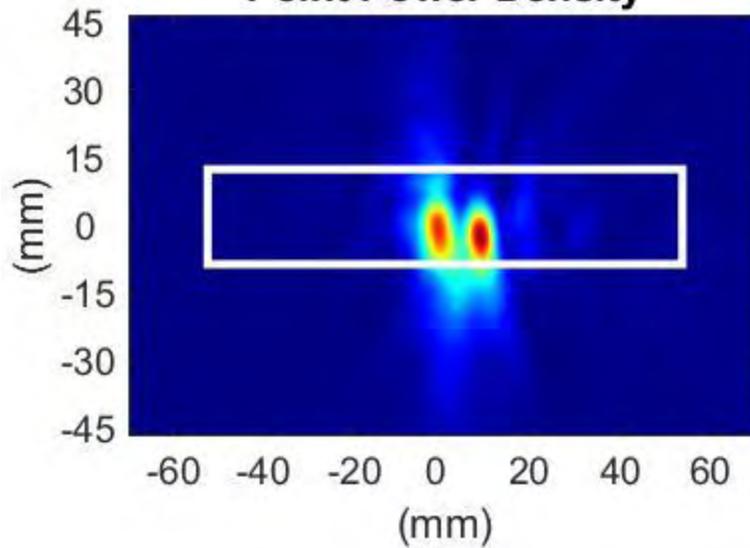## Phaser2 Beam Pair:44-169 Surface:S1
Average Power Density

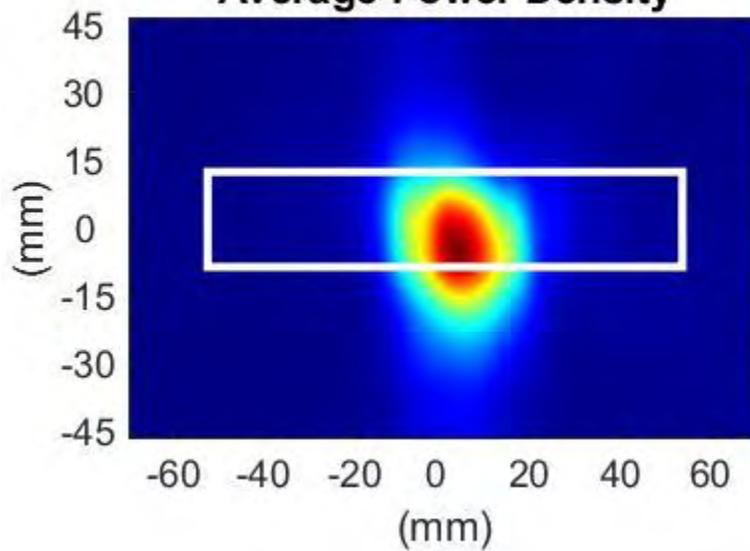## Phaser2 Beam Pair:44-169 Surface:S2
Point Power Density

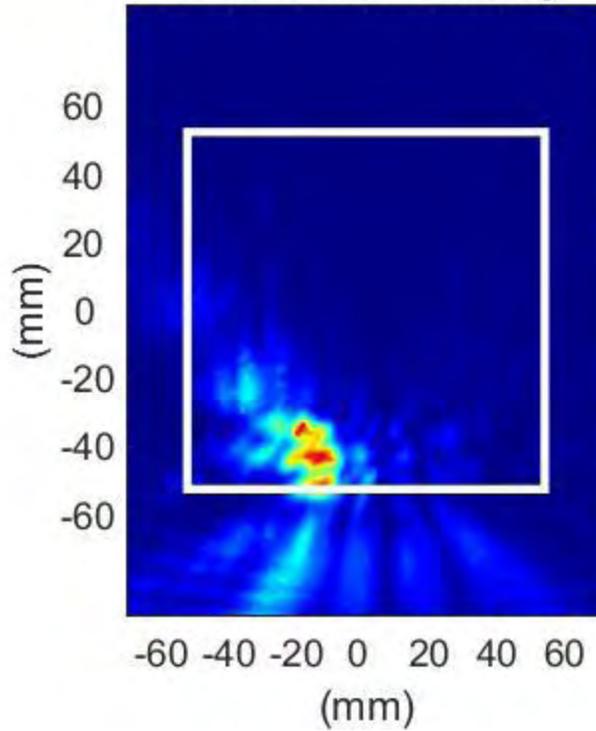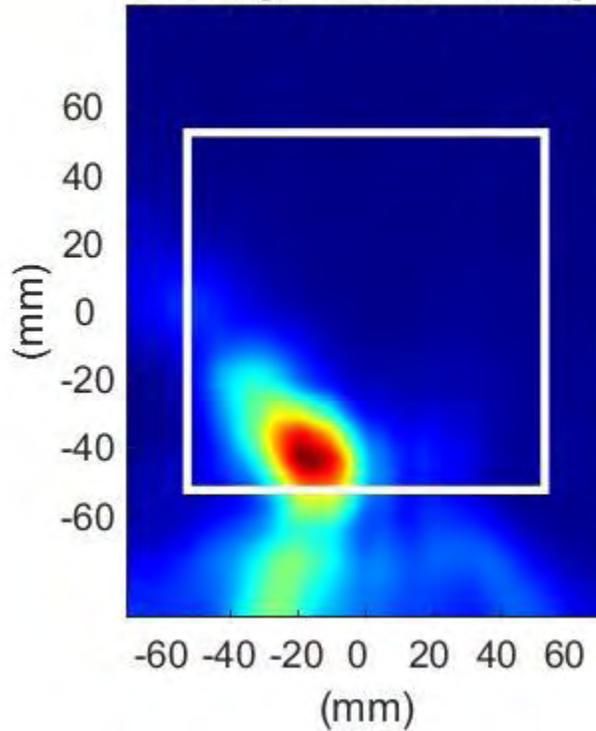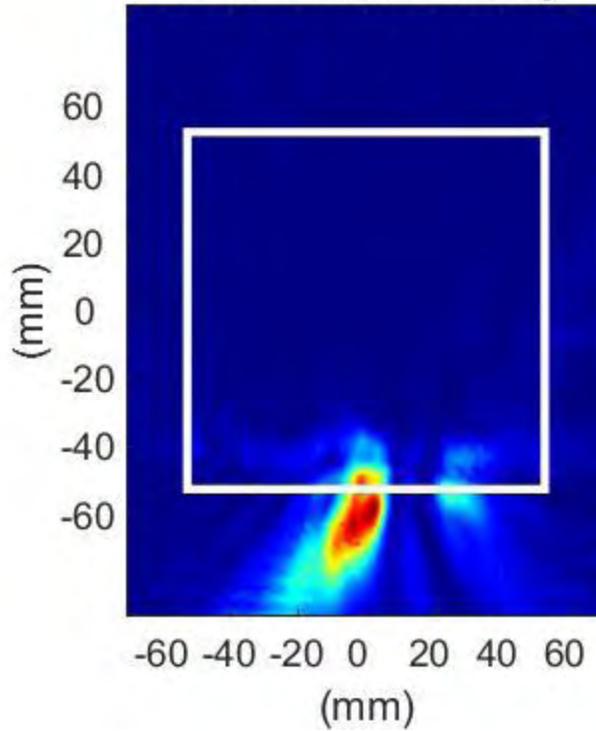## Phaser2 Beam Pair:44-169 Surface:S2
Average Power Density

Phaser2 Beam Pair:44-169 Surface:S3
Point Power Density

Phaser2 Beam Pair:44-169 Surface:S3
Average Power Density

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