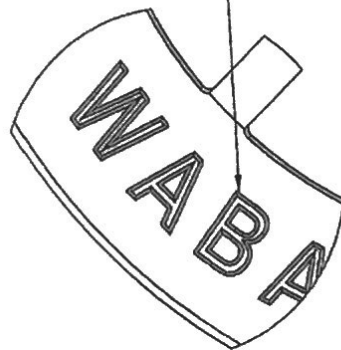
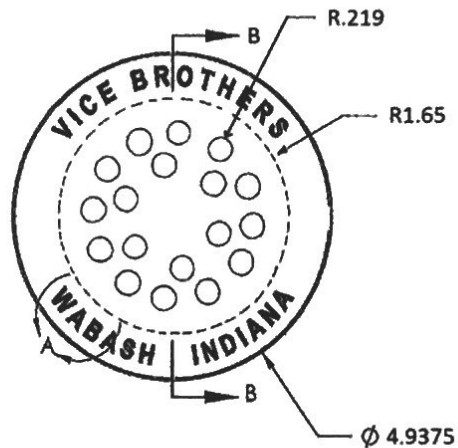


15° DRAFT
BOSS .09375"
HEIGHT .5625"
SPACE .0656

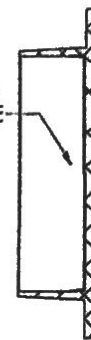


DETAIL A
SCALE

5



0.1875in
ROUNDED
UNDERSIDE



SECTION B-B

NAME DATE
BKB 5/14/2012

TITLE:

SI04 Surface Inlet

SIZE DWG. NO. REV
A SI04 Surface Inlet **A**
SCALE: WEIGHT: 1.0 SHEET 1 OF 1

2

1

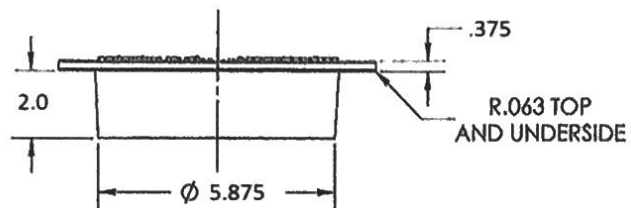
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MATERIAL
Aluminum 319
GROUND
DO NOT SCALE DRAWING

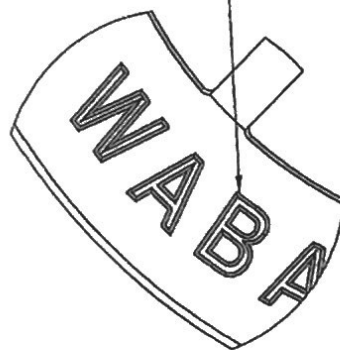
4

3

DRAWN
CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:

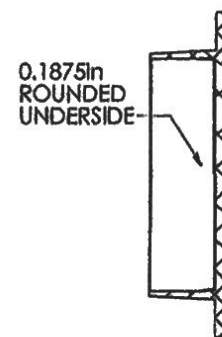
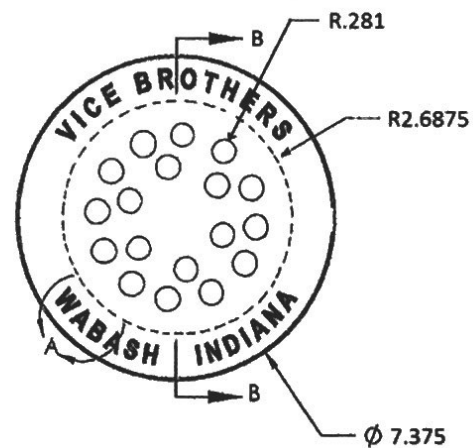


15° DRAFT
BOSS .09375"
HEIGHT .5625"
SPACE .0656



DETAIL A
SCALE

5



SECTION B-B

NAME DATE
BKB 5/14/2012

DRAWN
CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:

TITLE:

SI06 Surface Inlet

SIZE DWG. NO. REV
A SI06 Surface Inlet **A**
SCALE: WEIGHT: 2.0lb SHEET 1 OF 1

2

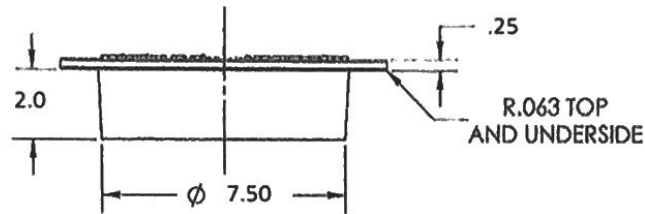
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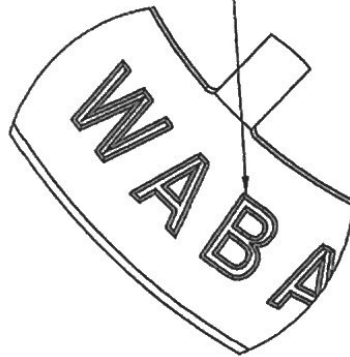
MATERIAL
Aluminum 319
GROUND
DO NOT SCALE DRAWING

4

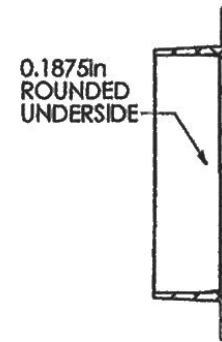
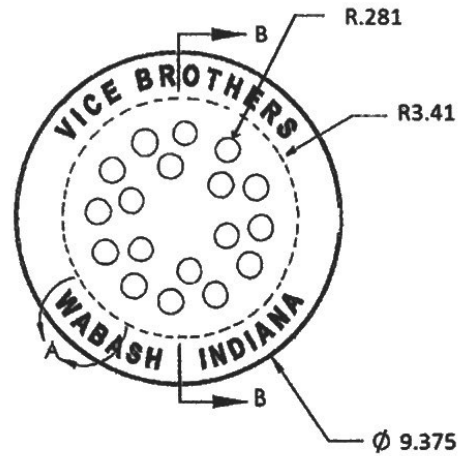
3



15° DRAFT
BOSS .09375"
HEIGHT .5625"
SPACE .0656



DETAIL A
SCALE



SECTION B-B

NAME DATE
BKB 5/14/2012

DRAWN
CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:

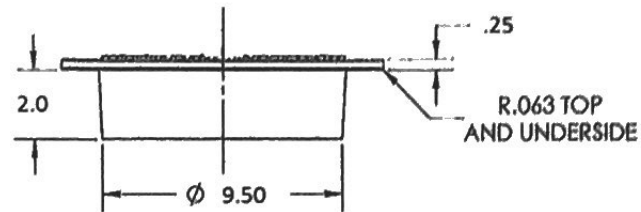
TITLE:

SI08 Surface Inlet

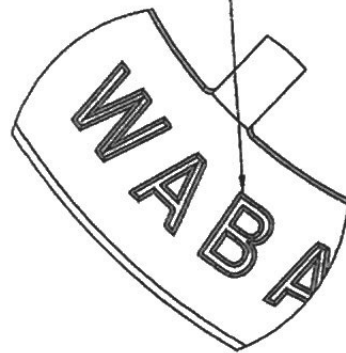
SIZE DWG. NO. REV
A SI08 Surface Inlet **A**
SCALE: WEIGHT: 3.24lb SHEET 1 OF 1

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MATERIAL
Aluminum 319
FINISH
GROUND
DO NOT SCALE DRAWING

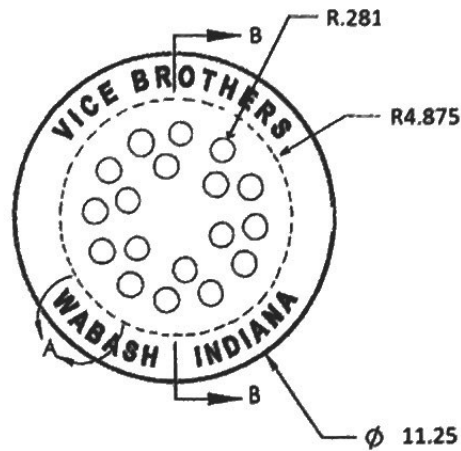


15° DRAFT
BOSS .09375"
HEIGHT .5625"
SPACE .0656

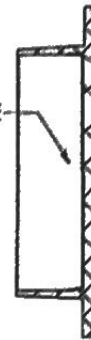


DETAIL A
SCALE

5



0.1875in
ROUNDED
UNDERSIDE



SECTION B-B

NAME DATE
BKB 5/14/2012

TITLE:

SI10 Surface Inlet

SIZE DWG. NO. REV
A SI10 Surface Inlet **A**
SCALE: WEIGHT: 5.0 SHEET 1 OF 1

2

1

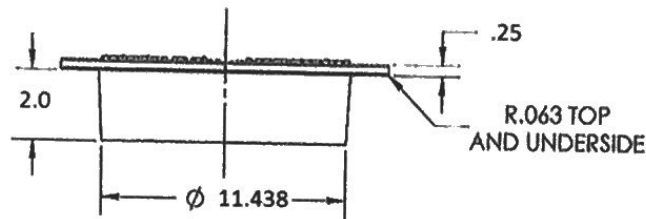
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MATERIAL
Aluminum 319
GROUND
DO NOT SCALE DRAWING

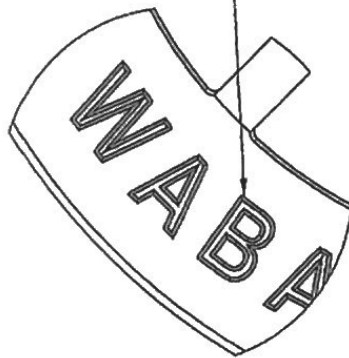
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3

DRAWN
CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:

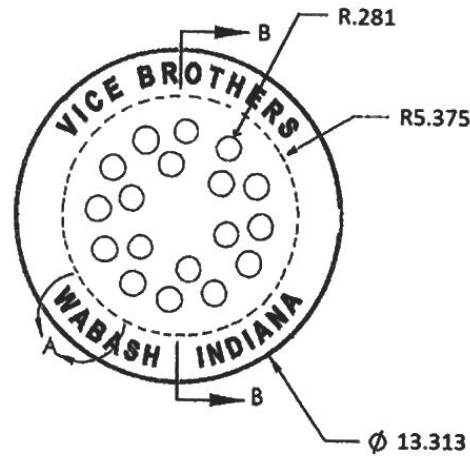


15° DRAFT
BOSS .09375"
HEIGHT .5625"
SPACE .0656



DETAIL A
SCALE

5



0.1875in
ROUNDED
UNDERSIDE



SECTION B-B

NAME DATE
BKB 5/14/2012

TITLE:

SI12 Surface Inlet

SIZE DWG. NO. REV
A SI12 Surface Inlet **A**
SCALE: WEIGHT: 6.5 SHEET 1 OF 1

2

1

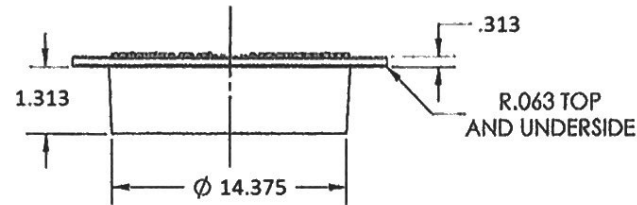
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MATERIAL
Aluminum 319
GROUND

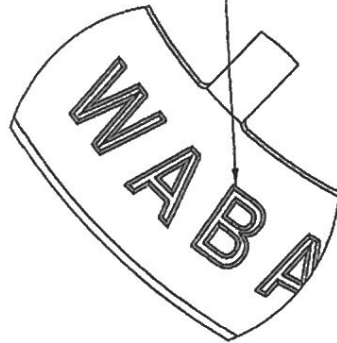
DO NOT SCALE DRAWING

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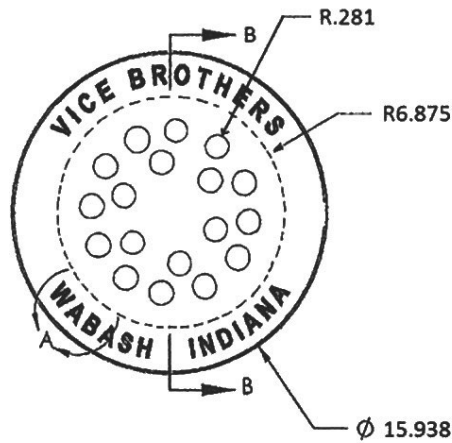


15° DRAFT
BOSS .09375"
HEIGHT .5625"
SPACE .0656

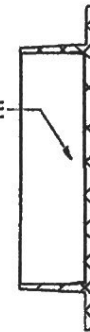


DETAIL A
SCALE

5



0.1875in
ROUNDED
UNDERSIDE



SECTION B-B

NAME DATE
BKB 5/14/2012

DRAWN
CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:

TITLE:

SI15 Surface Inlet

SIZE DWG. NO. REV
A SI15 Surface Inlet **A**
SCALE: WEIGHT: 13.0 SHEET 1 OF 1

2

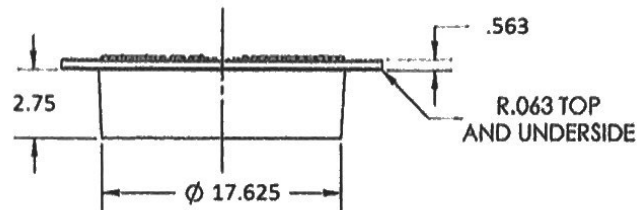
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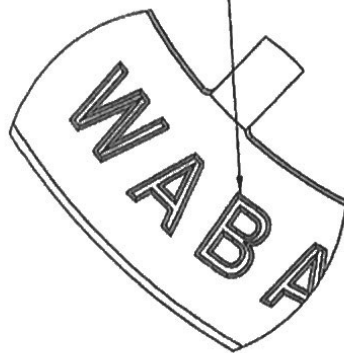
MATERIAL Aluminum 319
FINISH GROUND
DO NOT SCALE DRAWING

4

3

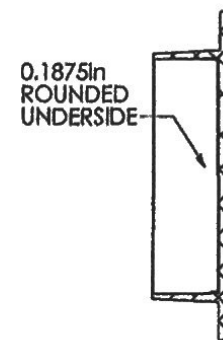
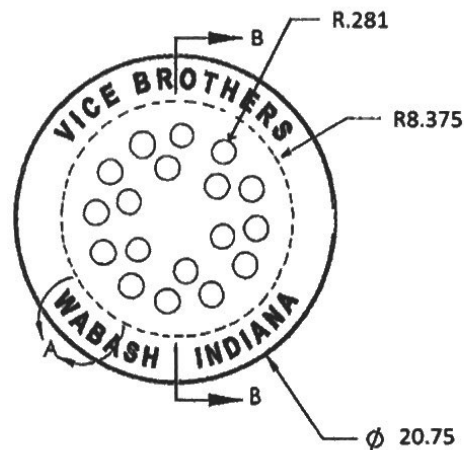


15° DRAFT
BOSS .09375"
HEIGHT .5625"
SPACE .0656



DETAIL A
SCALE

5



SECTION B-B

NAME DATE
BKB 5/14/2012

TITLE:

DRAWN
CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:

SI18 Surface Inlet

SIZE DWG. NO. REV
A SI18 Surface Inlet **A**
SCALE: WEIGHT: 25.0 SHEET 1 OF 1

2

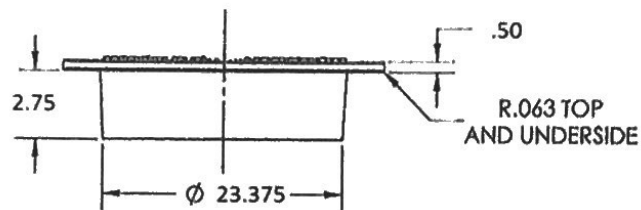
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MATERIAL
Aluminum 319
GROUND
DO NOT SCALE DRAWING

4

3

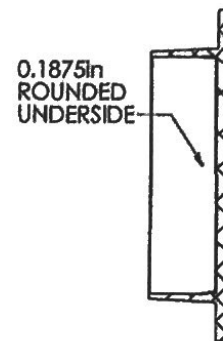
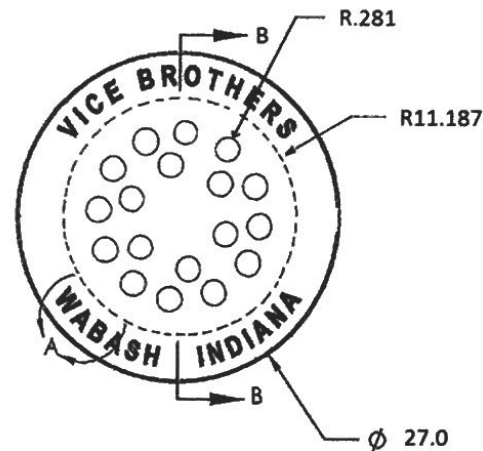


15° DRAFT
BOSS .09375"
HEIGHT .5625"
SPACE .0656



DETAIL A
SCALE

5



SECTION B-B

NAME DATE
BKB 5/14/2012

DRAWN
CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:

TITLE:

SI24 Surface Inlet

SIZE DWG. NO. REV
A SI24 Surface Inlet **A**
SCALE: WEIGHT: 40.0 SHEET 1 OF 1

2

1

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4

MATERIAL
Aluminum 319
GROUND
DO NOT SCALE DRAWING

3