OPTICAL APERTURE
\[ \varnothing 12 \]

APERTURE TUBE CAN HOLD 1\" V OPTICS

4X M3X0.5 - 6H \[ \varnothing 11.5 \] MAX.
(Do not remove cover)

THREAD IN COVER TAP 1.035\"-40 \( \varnothing 2.5 \)

12 NOM.

5.1 NOM.

8-32 UNC - 28 V \( \varnothing 5.50 \)

NOTE: DIMENSIONS IN mm

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E BECOMES XLP12-3S-H2; XLPF12-3S-H2 ADDED

2016/03/23 RVH

REF. TOLERANCE

DEC. \[ \pm \]
FRAC. \[ \pm \]
ANGLE \[ \checkmark \]

APP. Ronald VH

VER. 1:1

DATE 13/03/2007

SK-8698 P1 OF 3 A4
OPTICAL APERTURE
\( \varnothing 12 \)

THREAD IN COVER
TAP 1.035”-40 \( \varnothing \) 2.5

1” \( \varnothing \) FILTER IN HOLDER

OPTICAL ABSORBER SURFACE

\( \varnothing 30.5 \) NOM.

60 NOM.

20

4

NOTES:
1. DIMENSIONS IN mm

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REVISION | SEE PAGE 1 FOR DETAILS
--- | ---
E | TOLERANCE
DEC. | ±
FRAC. | ±
ANGLE | ±

SEE PAGE 1 FOR APPROVALS

LAYOUT DRAWING

XLPF12-3S-H2

RonaldVH

DATE
13/03/2007

1:1

SK-8698

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<th>Ref.</th>
<th>Description</th>
<th>Date</th>
<th>RVH</th>
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<td>Thick. Incr. by 2mm, Non Exiting Threads</td>
<td>2007/03/14</td>
<td>RVH</td>
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<td>B</td>
<td>Aperture Tube Modified</td>
<td>2007/07/05</td>
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<td>C</td>
<td>Thread Information Added</td>
<td>2009/01/22</td>
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<td>D</td>
<td>Depth of Absorber Surface Added</td>
<td>2009/05/22</td>
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<td>Becomes XLP12-3S-H2; XLPF12-3S-H2 Added</td>
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