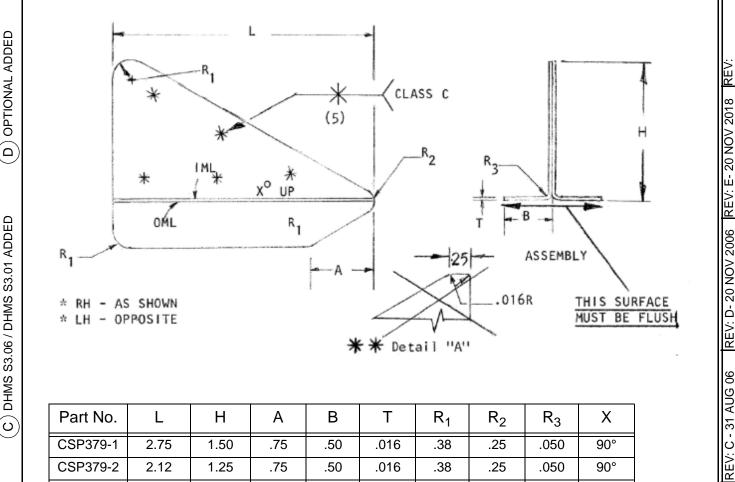
OPTIONAL ADDED

-3 AND DETAIL "A" ADDED $\overline{\mathsf{A}}$ THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

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| Part No. | L | Н | Α | В | Т | R ₁ | R ₂ | R ₃ | Х |
|----------|-----------------|-----------------|----------------|----------------|-----------------|----------------|----------------|-----------------|----------------|
| CSP379-1 | 2.75 | 1.50 | .75 | .50 | .016 | .38 | .25 | .050 | 90° |
| CSP379-2 | 2.12 | 1.25 | .75 | .50 | .016 | .38 | .25 | .050 | 90° |
| CSP379-3 | 2.50 | 1.25 | .75 | .50 | .016 | ** | .25 | .050 | 90° |

(B)

B - 21 DEC 83

REV: I

REV: A - 12 DEC

APPROVED: - 10 DEC 83

MATERIAL: .016 AMS-QQ-A-250/5 T3 (E)

FINISH

DHMS S3.06 to PPS 21.21 on the faying surface only (optional for -1 only)

Edge sealing with DHMS S3.01 Type II sealant per PPS 21.16. (c)

C1 + F19 all over after spotwelding.

PART CODE CSP 379-1 is Vortex Generator Assembly consisting of CSP 379-1 RH and -1 LH halves spotwelded together per PPS 37.01.

Е

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

| DRAWN | KROMKAMP | | |
|----------|------------|-------------------|----------------|
| CHECKED | S.S. | GENERATOR, VORTEX | CSP 379 |
| STRESSED | W. C. | , | |
| APPROVED | SCHRATTNER | | SHEET: 1 of 1 |