



STANDARDS SHEET

COOLING HOLES IN AVIONIC SHELVES, NOSE COMPT:

DS NO	DIA HOLE	SHELF	LOCATION		
			FROM X 141.95	FROM Y 9.35	FROM Y 12.00
DS 86-1			8.910	11.750 LH	—
-2			8.910	11.750 RH	—
-3			15.160	8.650 LH	—
-4		TOP	15.160	8.650 RH	—
-5			21.160	7.300 LH	—
-6	4.00		21.810	7.500 RH	—
-7			26.650	4.900 LH	—
-8			29.000	5.100 RH	—
-9			3.700	—	8.500 LH
-10		MID	3.700	—	8.500 RH
-11			10.200	—	8.200 LH
-12			10.200	—	8.200 RH
-13			9.563	12.100 LH	—
-14			9.563	12.100 RH	—
-15		TOP	16.725	8.900 LH	—
-16			16.725	8.900 RH	—
-17	3.00		22.925	9.870 RH	—
-18	4.00		26.500	5.500 LH	—
-19	2.50	MID	3.000	—	5.150 RH

DRAWN	STELZER	CLASSIFICATION HOLES, COOLING - AVIONIC SHELVES, NOSE COMPT	STANDARD DS 86
CHECKED	WHL		
STRESSED	WHL		
APPROVED	SCHRAITNER		

9 FEB 78

SHEET 1 OF 2

STANDARDS SHEET

CONT'D FROM SH. 1:

DS NO	DIA HOLE	SHELF	LOCATION		
			FROM X 141.95	FROM Y 9.35	FROM Y 12.00
DS 86-20	2.50		13.400	—	5.150 RH
-21	4.00	MID	4.360	—	8.400 LH
-22			8.180	—	8.400 RH
Ⓐ -23			8.900	12.300 LH	—
-24	4.00	TOP	8.900	12.300 RH	—
-25			14.200	9.063 LH	—
-26			15.000	10.600 RH	—
-27			6.300	—	9.000 LH
-28	4.00	MID	3.600	—	9.000 RH
-29			13.100	—	6.750 LH
Ⓐ -30			10.600	—	8.000 RH
Ⓑ -31	3.00		9.610	—	11.450 LH
-32	4.00		Ⓓ 10.610	—	Ⓓ 9.080 RH
-33	3.00	MID	9.613	—	5.160 LH
Ⓒ Ⓓ -34	4.00		14.106	—	3.875 RH
Ⓑ -35	3.00		14.650	—	8.450 LH
Ⓓ -37	3.00		33.980	—	3.210 LH
Ⓔ -38	4.00	RAD. ALT #2	—	—	—

DRAWN	STELZER	CLASSIFICATION	STANDARD
CHECKED	RCH	HOLES, COOLING- AVIONIC SHELVES, NOSE COMPT	DS 86
STRESSED	WVH		
APPROVED	SCHATTNIX		
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155.A
23-2-78
STELZER
 155.B
3-5-78
STELZER
 155.C
21-6-78
STELZER
 155.D
28-6-78
STELZER
 155.E
15-6-81
STELZER