

Processing Equipment Descriptions (Updated as of December 15, 2020)

Fce Class (Instrum)														
Equip ID	Approval	Method Fired	Atmos	Working Zone (WZ)	Temp Range	Tolerance	AMS 2750	Initial TUS	# of Reduced Frequency	Current Cycle	Reduction	TUS Schedule	Mini Heat Sink	Comments
#2	AMS 2750	E	Salt	15"W x 18"L x 27"Deep	1750-1950	±15 ±20	3(D) 4(D)	3 mos	4	3 mos	6 mos	Sep 1750/1950, Dec 1750/1850, Mar 1750/1950 Jun 1750/1850		
#4	AMS 2750	E	Salt	15"W x 32"L x 27"Deep	990-1250	±10	2(D)	Monthly	8	2 mos	2 mos	Feb 990, Apr 1250, June 1050, Aug 1050, Oct 1050, Dec 1050		
#5	AMS 2750	E	Salt	15"W x 28"L x 27"Deep	1300-1700	±25	5(D)	3 mos	4	6 mos	6 mos	May 1500 Nov 1300-1700		
#6	AMS 2750	E	Salt	15"W x 15"L x 27"Deep	340-500	±10	2(D)	Monthly	8	2 mos	2 mos	Jan 340, Mar 500, May 350, Jul 350, Sep 350, Nov 350		
#22 Pit	AMS 2750	E	Air, N2, Endo	39" Dia x 72" Deep	1100-2100	±25	5(B)	3 mos	3	6 mos	6 mos	July 1400-1800, Jan 1100-1700-2100		
	Donohue RR	G	Air	37"W x 65" Deep	1650	±20				12 mos		February		NO AIRCRAFT
#23 Pit	AMS 2750	E	Air, N2, Endo	38" Dia x 58" Deep	1100-1700	±25	5(B)	3 mos	3	6 mos	6 mos	June 1300-1700 Dec 1400		
#24	None	E	N2, NH3	38" Dia x 40" Deep	900-1250	±25				12 mos		Jan 1000		NO AIRCRAFT
#44	Bell, AMS 2750	E	Cryo N2	27"W x 45"L x 27"D	-225, +10°F	±10	2(B)	N/A	N/A	6 mos	N/A	Apr +10, Oct -225		
#60	Bell, AMS 2750	E	Air, N2, Endo	29"W x 47"L x 30"H	1250-1900	±15	3(B)	3 mos	3	6 mos	6 mos	Oct 1250-1500-1900 Jan 1250-1700 Apr 1500-1900 Oct 1500-1700	Yes	
#61	None	E	Air	35"W x 47"L x 30"H	300-600	±25				12 mos		Nov 500		NO AIRCRAFT
#62	Bell, AMS 2750	E	Air, N2, Endo	29"W x 47"L x 30"H	1250-1900	±15	3(B)	3 mos	3	6 mos	6 mos	May 1250-1700 Nov 1500-1900		
#63	Bell, AMS 2750	G	Air	29"W x 47"L x 30"H	300-1400	±10	2(B)	Monthly	4	3 mos	3 mos	Sept 600,1200 Dec 600,1200 March 300,900,1100 June 600,1200,1400	Yes	
#65	Bell, AMS 2750	G	Air	30"W x 45"L x 30"H	300-1425	±10	2(B)	Monthly	4	3 mos	3 mos	Feb 300-900-1125, May 600- 825-1425, Aug 600-1200, Nov 600-1200		

Rev AZ: Adjusted #2 High temp to 1950°F, changed #2 to 4(D) for 2750, Adjusted #2 TUS Schedule, #22 Adjusted TUS Schedule and Current Cycle, #23 Adjusted TUS Schedule and Current Cycle, #24 Adjusted Depth, #60 Adjusted TUS Schedule, #71 Adjusted TUS Schedule, #72 Added Bell Approval, Adjusted TUS Schedule and Current Cycle, Added #10, 14, 59 and 64 to Equipment Schedule

Processing Equipment Descriptions (Updated as of December 15, 2020)

Fce Class (Instrum)														
Equip ID	Approval	Method Fired	Atmos	Working Zone (WZ)	Temp Range	Tolerance	AMS 2750	Initial TUS	# of Reduced Frequency	Current Cycle	Reduction	TUS Schedule	Mini Heat Sink	Comments
#66	Bell, AMS 2750	G	Air	30"W x 30"H x 48"L	300-1425	±10	2(B)	Monthly	4	3 mos	3 mos	Oct 600-1200, Jan 300-900-1125, Apr 600- 825-1425, Jul 600-1200		
#67	Commercial	G	Air, N2, Endo	30"W x 45"L x 25"H	1500-1750	±25				6 mos		Feb 1500, Aug 1750		NO AIRCRAFT
#68	Commercial	G	Air	30"W x 72"L x 30"H	400	±25				6 mos		July		NO AIRCRAFT
	Donohue RR	G	Air	30"W x 48"L x 30"H	1060	±20				6 mos		January		NO AIRCRAFT
#69	Commercial	G	Air	30"W x 45"L x 30"H	400	±25				6 mos		August		NO AIRCRAFT
	Donohue RR	G	Air	30"W x 48"L x 30"H	1060	±20				6 mos		February		NO AIRCRAFT
#70	Bell, AMS 2750	E	Argon, N2, Vac	35"W x 46"L x 36"H	900 -2175	±15	3(B)	3 mos	3	6 mos	6 mos	May 900-1500-1700-2175 Nov 1200-1600-1900	Yes	
#71	Bell, AMS 2750	E	Air, N2	35"W x 72"L x 30"H	300-1400	±10	2(B)	Monthly	4	3 mos	3 mos	Jun 600-1200-1400, Sep 600-1100, Nov 600-1200, Dec 600-1200 Mar 300-900-1100	Yes	
#72	Bell, AMS 2750	E	Air, N2	35"W x 72"L x 30"H	300-1400	±10	2(B)	Monthly	4	3 mos	3 mos	Mar 300-900-1400, Jun 600-1100, Sep 600-1200, Dec 600-1200	Yes	

Equipment Identification No.	Quench and Media:	Dimensions:	Temperature Range °F/Limits:
10	Salt Washer	68"Lx36"Wx48"H	140-150
19	Quench Oil Tank	120"Lx84"Wx132"D	50-350
21	Quench Water Tank	59"Lx59"Wx132"D	50-200
16	Quench Caustic Tank (Salt)	48"Lx36"Wx36"D	50-250
15	Salt Oil Tank	80"Lx36"Wx48"D	50-350
14	Salt Water Tank	48"Lx24"Wx40"D	50-200
59	Spray/Dunk Washer	48"Lx30"Wx30"H	50-180
60/62	Integral Oil Quench (#60/#62)	79"Lx130"Wx58"D	50-300
64	Spray Washer	48"Lx36"Wx30"H	50-180
67	Integral Oil Quench (#67)	79"Lx130"Wx58"D	50-300
70	Argon Quench	N/A	6-bar
70	Nitrogen Quench	N/A	8-bar

Rev AZ: Adjusted #2 High temp to 1950°F, changed #2 to 4(D) for 2750, Adjusted #2 TUS Schedule, #22 Adjusted TUS Schedule and Current Cycle, #23 Adjusted TUS Schedule and Current Cycle, #24 Adjusted Depth, #60 Adjusted TUS Schedule, #71 Adjusted TUS Schedule, #72 Added Bell Approval, Adjusted TUS Schedule and Current Cycle, Added #10, 14, 59 and 64 to Equipment Schedule