

BASE					
CLIN	DESCRIPTION	Qty	Unit of Measure	Unit Price \$	Total \$
0001	5624005 (53711) Rev E, Burst Disc Assy – Gas Generator				
0001AA	FIRST ARTICLE TESTING	32	EACH	\$	
0001AB	PRODUCTION LOT SAMPLES	20	EACH	NSP	NSP
0001AC	PRODUCTION UNITS	100	EACH	\$	
0002	5816525 (53711) Rev J, Burst Disc Assembly, Safety-CO2 Container				
0002AA	FIRST ARTICLE TESTING	32	EACH	\$	
0002AB	PRODUCTION LOT SAMPLES	20	EACH	NSP	NSP
0002AC	PRODUCTION UNITS	100	EACH	\$	
0003	5816567 (53711) Rev E, Burst Disc Assy – Mixing Manifold				
0003AA	FIRST ARTICLE TESTING	32	EACH	\$	
0003AB	PRODUCTION LOT SAMPLES	20	EACH	NSP	NSP
0003AC	PRODUCTION UNITS	100	EACH	\$	
TOTAL (Base CLINs)		\$0			

Option 1					
CLIN	DESCRIPTION	Qty		Unit Price \$	Total \$
1001	5624005 (53711) Rev E, Burst Disc Assy – Gas Generator				
1001AB	PRODUCTION LOT SAMPLES	20	EACH	NSP	NSP
1001AC	PRODUCTION UNITS	100	EACH	\$	
1002	5816525 (53711) Rev J, Burst Disc Assembly, Safety-CO2 Container				
1002AB	PRODUCTION LOT SAMPLES	20	EACH	NSP	NSP
1002AC	PRODUCTION UNITS	100	EACH	\$	
1003	5816567 (53711) Rev E, Burst Disc Assy – Mixing Manifold				
1003AB	PRODUCTION LOT SAMPLES	20	EACH	NSP	NSP
1003AC	PRODUCTION UNITS	100	EACH	\$	\$
TOTAL (OY1 CLINs)		\$0			
TOTAL CONTRACT VALUE				\$	-