

PN	DESC	PRICE	UOM	COND	STOCK	QTY REQUESTED
3291680-2	VALVE ASSY BLEED AIR		EA		sales@aerodyneworldwide.com	0 Add
3291680-3	VALVE ASSY BLEED AIR		EA		sales@aerodyneworldwide.com	0 Add
3291680-4	VALVE BLEED AIR TRANSIENT		EA		sales@aerodyneworldwide.com	0 Add
3291682-5	VALVE HP TCCV		EA		sales@aerodyneworldwide.com	0 Add
3291682-6	VALVE HP TCCV		EA		sales@aerodyneworldwide.com	0 Add
3291682-7	VALVE HP TCCV		EA		sales@aerodyneworldwide.com	0 Add
3291766-2	VALVE, SHUTOFF		EA		sales@aerodyneworldwide.com	0 Add
3291779-4	VALVE ASSEMBLY NAIV		EA		sales@aerodyneworldwide.com	0 Add
3291824-2	VALVE OUTLINE TEMP CONTROL 3.0 INCH DI		EA		sales@aerodyneworldwide.com	0 Add
3291826-1	VALVE, STOP-CHECK		EA		sales@aerodyneworldwide.com	0 Add
3291828-1	VALVE OUTLINE NGS RAM AIR 3.0 INCH DIA		EA		sales@aerodyneworldwide.com	0 Add
3291883-1	VALVE ACTIVE CLEARANCE CONTROL		EA		sales@aerodyneworldwide.com	0 Add
3291887-2	VALVE ASSEMBLY COOLING CORE COMPARTMENT		EA		sales@aerodyneworldwide.com	0 Add
3291930-1	VALVE OUTLINE TEMPERATURE CONTROL		EA		sales@aerodyneworldwide.com	0 Add
3291958-00	VALVE OUTLINE FAN AIR 12.00 INCH		EA		sales@aerodyneworldwide.com	0 Add
3291960-03	VALVE OUTLINE OVER PRESSURE SHUTOFF 6		EA		sales@aerodyneworldwide.com	0 Add
3291962-01	VALVE OUTLINE CROSS BLEED 6.50 INCH DI		EA		sales@aerodyneworldwide.com	0 Add
3291964-00	VALVE OUTLINE EM COMMON 2.00 INCH DIAM		EA		sales@aerodyneworldwide.com	0 Add
3291964-01	VALVE OUTLINE EM COMMON 2.00 INCH DIAM		EA		sales@aerodyneworldwide.com	0 Add
3291965-5	VALVE ASSEMBLY EM COMMON 2.00 INCH DIA		EA		sales@aerodyneworldwide.com	0 Add
3291966-01	VALVE OUTLINE PROTECTION ICE WING 2		EA		sales@aerodyneworldwide.com	0 Add
3291968-01	VALVE OUTLINE TEMPERATURE CONTROL 4.00		EA		sales@aerodyneworldwide.com	0 Add
3291972-00	VALVE OUTLINE FLOW CONTROL 6.00 INCH D		EA		sales@aerodyneworldwide.com	0 Add

3291976-01	VALVE OUTLINE HOT AIR 3.50 INCH DIAMET	EA	sales@aerodyneworldwide.com	0	Add
3291978-00	VALVE OUTLINE TRIM AIR HIGH FLOW 2.00	EA	sales@aerodyneworldwide.com	0	Add

