

P.O. No:	BUPC-PO-303	Vendor's Name	Airpack	Submission Date (yy/mm/dd)	22/01/01
Attention:		Purchaser Transmittal No	CESAP-V-00102	Required Return Date (dd/mm/yy):	
Vendor's Reference Transmittal No.	APCES-V-00067				

No	DWG/Document No	Size	Rev	Total Page No	Vendor's Reference Document No.	Equipment / Tag No	Document Description	Purchaser Review Code Result
1	BU-20-VD-303-EL-DIG-0052	A4	0	5	BU-20-VD-303-EL-DIG-0052		COMPRESSOR MOTOR CURVE FOR NITROGEN GAS BOOSTER	CM
2	BU-20-VD-303-EL-DIG-0100	A4	0	5	BU-20-VD-303-EL-DIG-0100		COMPRESSOR MOTOR CURVE FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	CM
3	BU-20-VD-303-EL-DWG-0021	A4	1	3	BU-20-VD-303-EL-DWG-0021		LUBE OIL SYSTEM HEATER DATA SHEET AND DRAWING FOR NITROGEN GAS BOOSTER	CM
4	BU-20-VD-303-EL-DWG-0053	A4	1	5	BU-20-VD-303-EL-DWG-0053		COMPRESSOR MOTOR OUTLINE DRAWING & TERMINAL BOX WIRING DIAGRAM FOR NITROGEN GAS BOOSTER	CM
5	BU-20-VD-303-EL-DWG-0074	A4	1	3	BU-20-VD-303-EL-DWG-0074		LUBE OIL SYSTEM HEATER DATA SHEET AND DRAWING FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	CM
6	BU-20-VD-303-EL-DWG-0101	A4	1	5	BU-20-VD-303-EL-DWG-0101		COMPRESSOR MOTOR OUTLINE DRAWING & TERMINAL BOX WIRING DIAGRAM FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	CM
7	BU-20-VD-303-PR-DPH-0046	A4	1	13	BU-20-VD-303-PR-DPH-0046		CONTROL PHILOSOPHY FOR NITROGEN GAS BOOSTER	AN
8	BU-20-VD-303-PR-DPH-0095	A4	1	13	BU-20-VD-303-PR-DPH-0095		CONTROL PHILOSOPHY FOR EMERGENCY INSTRUMENT AIR COMPRESSOR	AN

Remarks:

Issued By: **Mechanical Rotary**

Sign/Date by Purchaser Representative

Legend for Purchaser Review Code Result		
CM ;COMMENTED	NC: No Comment	AN: Approved as Noted
A: APPROVED	R: Rejected	
Received by: _____ Date: _____		