



NOTES:  
 1. Temperature sensor is included in Claw systems, for Lube and Dry Vane systems is optional.  
 2. Discharge SPC optional could be two places depending on the system model.

NOTAS:  
 1. El Sensor de temperatura está incluido en los sistemas de Garra, para los sistemas de Paleta Lubricada y Seca es opcional.  
 2. El SPC de descarga opcional puede ser de 2 puntos dependiendo del modelo del sistema.

REV	DATE	DESCRIPTION
2	31-JUL-2020	OPTIONAL TSEN
1	07-JUL-2020	FIRST EDITION

		<b>AMERICA ENERGY, INC</b> Right Solution for Compressed Air & Vacuum Systems <a href="http://www.america-energy.com">www.america-energy.com</a>	
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DRAWING: J.E.	DATE: 31-JUL-2020	DWG No	PID-AE-VN300-R2
DESIGN: A.A.	SCALE: S/E	THIS INFORMATION IS PROPERTY OF AMERICA ENERGY, INC. AND MAY NOT BE GIVEN TO ANY OTHER PARTY WITHOUT THE CONSENT OF AMERICA ENERGY, INC.	
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