

The Texas A&M University System

ORGANIZATION		DEPARTMENT	
Organization	AM02 - Texas A&M University	Department	02CYCL
Address	401 Joe Routt Boulevard College Station, TX 77843	Bill-to-Address	750 Agronomy Road - Suite 3101 6000 TAMU Attn: Email invoices to invoices@tamu.edu Attn: Do not mail invoice if sending via email College Station, TX 778436000
Purchaser	Angel Constancio	Ship-to-Address	CYCLOTRON BLDG. 242 3366 TAMU COLLEGE STATION, TX 778433366
Info Contact	Contact KRISTINA SKRABANEK at (979)845-1411; email: kskrabanek@comp.tamu.edu		

BID INFORMATION			
Description	270490-0676 leak detector/remote control		
Bulletin Desc.	Also to be used as a Criteria: Weight: 46 Pounds Size: 14" x 10" x 16" Delivery: June 3, 2016		
Bid Number	AM02-16-B000327	Bid Opening Date	05/05/2016 2:00 PM
Bid Type	Open Market	Type Code	
Alternate Id	09174AE	Fiscal Year	2016
		Available Date	05/02/2016 8:38 AM
Pre-Bid Conference			
Attachments	Bid Information - Bid B000327.pdf Texas AM Terms Conditions New~53.pdf		

AMENDMENTS

ITEMS					
<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
1.000	ASM 310 90-240V 50/60Hz, Part #BSAA0000MM9A Adixen ASM 310 compact, light weight, self contained automatic "dry" helium leak detector System to incorporate a complete oil-free high vacuum/roughing module for both inboard vacuum testing and outboard sniffing test. Ideally suited for field service type leak testing where mobility is required or where small footprint and low weight is a necessity.	1.00	EA		
2.000	Remote Control, RC 500 WL for helium leak detectors ASM 3xx, wireless up to 100 n, Part #PT 445 432 -T	1.00	EA		
3.000	ASM310 Stainless Steel Cart #114820	1.00	EA		