

The Texas A&M University System

ORGANIZATION

Organization AM02 - Texas A&M University
 Address 401 Joe Roultt Boulevard
 College Station, TX 77843

Purchaser Angel Constancio
 Info Contact Contact KRISTINA SKRABANEK at (979)845-1411; email: kskrabanek@comp.tamu.edu

DEPARTMENT

Department 02CYCL
 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

Ship-to-Address CYCLOTRON BLDG.
 242
 3366 TAMU
 COLLEGE STATION, TX 778433366

BID INFORMATION

Description 411001-40000-0004 & 205200-0107 detector
 Bulletin Desc.

Bid Number AM02-16-B000142
 Bid Type Open Market
 Alternate Id 58691AD

Bid Opening Date 02/16/2016 2:00 AM
 Type Code Invitation for Bid
 Fiscal Year 2016
 Available Date 02/04/2016 9:38 AM

Pre-Bid Conference

Attachments Bid Information - B000142.pdf
 Texas AM Terms Conditions New~18.pdf

AMENDMENTS

ITEMS

<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
1.000	MST_MHV-4/SHV: 4 channel; 100V/800 V detector bias supply; SHV connectors; NIM	1.00	EA		
2.000	MST_MPR-16/100: 16 channel charge sensitive preamplifier 25MeV max energy range	4.00	EA		
3.000	MST_MSCF-16: 16 channel shaper and timing filter / CFD; NIM, MSCF-16 SH2 V D CFD200	2.00	EA		