

The Texas A&M University System

ORGANIZATION		DEPARTMENT	
Organization	AM02 - Texas A&M University	Department	02ELEN
Address	401 Joe Roult 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	WERC BLDG. 220A 3128 TAMU COLLEGE STATION, TX 778433128
Info Contact	Contact HOLLEY TOSCHLOG at (979)845-7489; Email: h-toschlog@tamu.edu		

BID INFORMATION			
Description	FSV Signal Analyzer		
Bulletin Desc.			
Bid Number	AM02-16-B000312	Bid Opening Date	05/10/2016 2:00 PM
Bid Type	Open Market	Type Code	
Alternate Id	06659AE	Fiscal Year	2016
		Available Date	04/26/2016 11:40 AM
Pre-Bid Conference			
Attachments	Bid Information - B000312.pdf Texas AM Terms Conditions New~50.pdf		

AMENDMENTS

ITEMS					
Item	Description	Quantity	Unit	Unit Price	Total
7.000	****NOTE: PLEASE SHIP ALL ITEMS TO THE ATTENTION OF: DR. STAVROS KALAFATIS	0.00			
	****Items to be delivered on or before May 16, 2016.				
1.000	FSV Signal Analyzer Warranty item 1.1-1.6: 36 months Delivery time item 1.1-1.6: 5 weeks	1.00	EA		
	FSV7 Signal and spectrum analyzer 10Hz to 7GHz, -154dBm to +30dBm, resolutionbandwidth 1Hz to 10MHz, touchscreen				
	Part # 1321.3008.07				
2.000	FSV-B22 RF Preamplifier 20 dB, 9kHz to 7GHz	1.00	EA		
	Part # 1310.9600.02				
3.000	FSV-B160 Extension to 160MHz signal analysis bandwidth, for R&SFSV4 and R&SFSV7, retrofittable in Rohde & Schwarz service (hardware option)	1.00	EA		
	Part # 1311.2015.02				
4.000	FSV-K30 Noise figure and gain measurements (Preamplifier R&SFSV-B22 or R&SFSV-B24 required)	1.00	EA		
	Part # 1310.8355.02				
5.000	FSV-K91 Analysis of WLAN 802.11a,b,g,j signals	1.00	EA		
	Part # 1310.8903.02				
6.000	FSV-K91AC WLAN 802.11ac measurement application, R&SFSV-K91 required (software license)	1.00	EA		
	Part # 1310.8926.02				