

# The Texas A&M University System

| ORGANIZATION |                                                                    | DEPARTMENT      |                                                                                                                                                                             |
|--------------|--------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Organization | AM02 - Texas A&M University                                        | Department      | 02ENTC                                                                                                                                                                      |
| Address      | 401 Joe Routt Boulevard<br>College Station, TX 77843               | Bill-to-Address | 750 Agronomy Road - Suite 3101<br>6000 TAMU<br>Attn: Email invoices to invoices@tamu.edu<br>Attn: Do not mail invoice if sending via email<br>College Station, TX 778436000 |
| Purchaser    | Angel Constancio                                                   | Ship-to-Address | J. R. THOMPSON HALL<br>120<br>3367 TAMU<br>COLLEGE STATION, TX 778433367                                                                                                    |
| Info Contact | Contact JOSEPH MORGAN at (979)845-5927;<br>Email: jmorgan@tamu.edu |                 |                                                                                                                                                                             |

| BID INFORMATION    |                                                                       |                  |                     |
|--------------------|-----------------------------------------------------------------------|------------------|---------------------|
| Description        | PCB Assembly/Board                                                    |                  |                     |
| Bulletin Desc.     |                                                                       |                  |                     |
| Bid Number         | AM02-16-B000164                                                       | Bid Opening Date | 02/19/2016 2:00 PM  |
| Bid Type           | Open Market                                                           | Type Code        | Invitation for Bid  |
| Alternate Id       | 64761AD                                                               | Fiscal Year      | 2016                |
|                    |                                                                       | Available Date   | 02/12/2016 12:54 PM |
| Pre-Bid Conference |                                                                       |                  |                     |
| Attachments        | Bid Information - B000164.pdf<br>Texas AM Terms Conditions New~25.pdf |                  |                     |

## AMENDMENTS

| ITEMS |                                                                                                                                                                                                                                                                              |          |      |            |       |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|------------|-------|
| Item  | Description                                                                                                                                                                                                                                                                  | Quantity | Unit | Unit Price | Total |
| 1.000 | Part #: MISL120002 28V Power Board Rev 1.1<br>Layers: 6<br>Board Dimension: 3.85" x 8.50" (Panel)<br>Material: FR4 TG170<br>Material Thickness: 0.062"<br>CU Thickness: 1 OZ<br>Soldermasks (SMOBC): GREEN<br>Plating: ENIG 2-5u"<br>Legend: WHITE<br>Gold: NO<br>Array: 1x5 | 100.00   | EA   |            |       |
| 3.000 | Part #: Breakout Board<br>Layers: 6<br>Board Dimension: 3.25" x 2.70"<br>Material thickness: 0.062"<br>CU Thickness: 1 OZ<br>Soldermask (SMOBC): GREEN<br>Plating: ENIG 2-5u"<br>Legend: WHITE<br>Gold: NO<br>Array: 1UP                                                     | 100.00   | EA   |            |       |
| 5.000 | Part #: MISL110001_1-1 MSP-430 Board<br>Layers: 6<br>Board Dimension: 3.85" x 8.50"<br>Material: FR4 TG170<br>Materials Thickness: 0.062"<br>CU Thickness: 1 OZ<br>Soldermask (SMOBC): GREEN<br>Plating: ENIG 2-5u"<br>Legend: WHITE<br>Gold: NO<br>Array: 1x5               | 100.00   | EA   |            |       |
| 7.000 | Part # MISL130009-SPL Red Pine WiFi Board (See attached spreadsheet for additional specifications)<br>Layers: 4                                                                                                                                                              | 100.00   | EA   |            |       |

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| <u>Item</u> | <u>Description</u>                                                                                                                                                                                                                                       | <u>Quantity</u> | <u>Unit</u> | <u>Unit Price</u> | <u>Total</u> |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-------------|-------------------|--------------|
|             | Board Dimension:7.00" x 8.50"<br>Material: FR4<br>Material Thickness:0.062"<br>CU Thickness:1 OZ<br>Soldermask (SMOBC): GREEN<br>Plating: ENIG 2-5u"<br>Legend: WHITE<br>Gold: NO<br>Array: 1x10                                                         |                 |             |                   |              |
| 8.000       | Tooling / Electrical Test / Programming / Stencil Charge                                                                                                                                                                                                 | 1.00            | EA          |                   |              |
| 9.000       | Part #: MISL130001 - Ethernet Board<br>Layers: 6<br>Board Dimension: 3.25" x 2.70"<br>Material: FR4 TG170<br>Material Thickness:0.062"<br>CU Thickness:1 OZ<br>Soldermask (SMOBC):GREEN<br>Plating:ENIG 2-5u"<br>Legend: WHITE<br>Gold: NO<br>Array: 1UP | 100.00          | EA          |                   |              |