**Requirement Specification for Circuit Card Assy**

1. **Requirements**

**1.1. Description of the requirement**

DALO wants to acquire one Circuit Card Assy for the Saab T-17 aircrafts. The Circuit Card Assy must be of the Part Number and NATO Stock Number listed below in order to be suitable for use on the aircrafts.

**1.2. Description and definitions**

The requirement specification, cf. section 1.4, describes all the requirements for the acquisition and consists of six columns with the following information:

|  |  |
| --- | --- |
| "#" | ID number |
| "Requirement" | Requirement description |
| "Classification" | The classification of the requirement as further described in section 1.3 |
| "DALO remarks" | Further information regarding the requirement |
| "Requirement compliance" | The tenderer's indication of compliance (YES or NO) |
| "Tender description" | Requirements regarding the tenderer's compliance description |

**1.3. Classification**

All requirements are mandatory requirements (SHALL) and shall be fulfilled by the tenderer. If just one of the mandatory requirements is not fulfilled, the tenderer's tender will not be taken into further consideration.

**1.4. Requirement and response sheet**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **#** | **Requirement** | **Classification** | **DALO remarks** | **To be filled out be the tenderer** | | |
| **Requirement compliance**  **(tick a box)** | | **Tenderer's description** |
| **YES** | **NO** |
| **1** | The supplier must supply the following items: | **SHALL** |  |  |  |  |
| **1.1** | CIRCUIT CARD ASSY  P/N 150506S.  NSN 5998005585845.  Quantity: 1. | **SHALL** |  |  |  |  |
| **2** | All items must be factory new. | **SHALL** |  |  |  |  |
| **3** | All items must be followed by a Form 1 or a Certificate of Conformity. | **SHALL** | *The tenderer SHALL submit the certificate as documentation for the fulfilment of the requirement.* |  |  |  |
| **4** | The offered delivery time must be maximum 30 calendar days. | **SHALL** |  |  |  |  |