



NOTE:  
 1. USE COPPER CONDUCTORS ONLY  
 2. TIGHTEN ALL ELECTRICAL CONNECTIONS BEFORE POWER IS APPLIED  
 3. USE #14 THHN MINIMUM FOR FIELD CONNECTIONS UNLESS OTHERWISE NOTED.  
 4. ALL WIRING MUST BE DONE IN ACCORDANCE TO NEC AND  
 5. ALL OTHER LOCAL CODES.  
 6. ALL DRY CONTACTS RATED MINIMUM 250V, 5A

KEY:  
 DPST DOUBLE POLE SINGLE THROW SWITCH

| --         | -----                | 07   |
|------------|----------------------|------|
| --         | -----                | 06   |
| --         | -----                | 05   |
| --         | -----                | 04   |
| --         | -----                | 03   |
| --         | -----                | 02   |
| 2014-11-04 | Update Logo & Adress | 01   |
| DATE       | DESCRIPTION          | REV. |

SYSTEM :  
**REFRIGERATION**

AUTOMATISATION / CONTROL :



**Micro Thermo Technologies™**  
 12855 Rue Brault, Mirabel  
 Quebec, Canada, J7J 0C4  
 Tel: (450) 668-3033  
 Fax: (450) 668-2695

TITLE:  
**SCREW COMPRESSOR  
 (CEM) WIRING DIAGRAM  
 ECHELON MODULE**

PART# :  
**9XX-632F**

|            |               |                   |            |
|------------|---------------|-------------------|------------|
| Drawn By : | Designed By : | Approved By :     | Revision : |
| G.Q.       | L.M.          | A.H.              | 01         |
| Scale :    | Date :        | File Name :       |            |
| N.T.S      | 2004-08-24    | A-102 MTCComp CEM |            |