

物料規格說明

項次：1

料 號	16.OM.A002.LO	原廠編號	
英文品名	SPEAKER MICROPHONE BOARD		
中文品名	服務對講機電路板		
詳細規格	<p>1、廠牌：基耀科技（eVision）。</p> <p>2、型號：HWT-307。</p> <p>3、用途：安裝於服務對講機內，為其數位及類比信號之介面板。</p> <p>4、包裝方式：每件以靜電袋、氣泡袋、紙盒獨立包裝之。</p> <p>※外觀示意圖：</p> <div data-bbox="347 833 884 1536">A photograph showing the front side of a green printed circuit board (PCB). The board is populated with various electronic components, including a large black integrated circuit (IC) in the center, several smaller surface-mount components, and a black speaker mounted at the bottom. A black cable is connected to the left side of the board. A small white label with black text is attached to the board, reading "PC-CBOT00880" and "Serial No. 0005". The board is placed on a green grid background with a ruler at the bottom for scale.</div> <div data-bbox="916 833 1433 1536">A photograph showing the back side of the green PCB. It features a circular microphone component at the top, a smaller black component in the middle, and another circular component at the bottom right. A black cable is connected to the left side. The board is placed on a green grid background with a ruler at the bottom for scale.</div>		

<p>驗收方式</p>	<p>(一)驗收時：</p> <p>1、外觀檢查：</p> <p>(1)比對廠商所交財物外觀、廠牌、型號、規格是否符合契約規定。</p> <p>(2)允收標準：廠商所交財物外觀須無缺陷，廠牌、型號、規格須符合契約規定。</p> <p>2、測試：</p> <p>(1)測試數量：5件</p> <p>(2)測試方法：</p> <p>A、將廠商所交財物安裝於370型電聯車服務對講機備品內。</p> <p>B、測臺測試：安裝比對合格後將裝有廠商所交財物之服務對講機，連接於車載通訊測試臺進行測試。</p> <p>(3)測試地點：機關指定地點。</p> <p>(4)允收標準：</p> <p>A、安裝比對：應能正常安裝於370型電聯車服務對講機備品內。</p> <p>B、測臺測試：在功能測試期間能正常進行雙向通話，旋鈕可調整通話音量，使用廣播時紅色LED會恆亮顯示，且無任何故障可歸責於廠商所交付的財物使為合格。</p> <p>C、有瑕疵或異常之情況：</p> <p>驗收或複驗有瑕疵或異常之不合格數量達<u>1</u>件以上，則該項所交財物全數退回改正，重新交貨後再行驗收，複驗時抽樣數量為<u>原抽樣數量2倍</u>，複驗結果仍有不合格情形時，抽樣數量為<u>前次抽樣數量2倍</u>。複驗抽樣上限數量以採購數量為限。</p> <p>(二)電子文件：廠商應於驗收時提供細部規格資訊文件，文件內容至少包含電路圖、LAYOUT線路圖(GERBER FORMAT)、零件清單(至少須包含名稱、數量、廠牌、型號/規格)、電路板固定框架與所有零配件之使用材質及詳細尺寸圖，前述文件均須含電子檔(完整無加密之可進行編輯之GERBER FORMAT檔案)。</p>				
<p>需求單位</p>	<p>車輛處車輛四廠</p>	<p>申請人</p>	<p>鄭嘉揚</p>	<p>聯絡電話</p>	<p>(02)27828660#8321</p>