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| **SSM** : Some components are only supplied in packs of 5, 10 or 100+. Please indicate the SSM if it is **not 1** | | | | Cupboard No. Computer No. | | **Use VAT exclusive prices** | | | | **Sheet No.** | | |
| Approved by:- Name & Signature :- (Supervisor to sign **or** send to **electronicslab@eecs.qmul.ac.uk**) | | | | | | | **Project Type**: IDMT Final Project | | | | | |
| Your college Contact email etc. : [beici.liang@qmul.ac.uk](mailto:beici.liang@qmul.ac.uk) | | | | | | | | | | | | |
| **Supplier codes :-** AMZ (Amazon) AR (Active-robots) CC (Cool Components) FAR (Farnell/cpc/onecall) PP (Proto-Pic) RAP (Rapid Electronics)  RS (RS components) DK (Digikey.co.uk) | | | | | | | | | | | For Office use only | |
| If using other suppliers please attach their details and website front page or product page to this sheet. | | | | | | | | | | |
| SSM | Quantity you require | Order code or  product code | Brief description of item | | Supplier code | | | Unit cost | Total cost | | Added to order | Arrived |
|  | 1 | TLC5940 BREAKOUT | The TLC5940 is a 16 channel PWM unit with 12 bit duty cycle control (0-4095), 6 bit current limit control (0-63), and a daisy chainable serial interface. This breakout board is a good way to take full advantage of this useful IC. | | PP | | | £ 8.23 | £ 8.23 | |  |  |
| Click here to enter text. | Click here to enter text. | Click here to enter text. | Click here to enter text. | | Choose an item. | | | Click here to enter text. | £ 0.00 | |  |  |
|  |  | Total this sheet | Total this sheet of | |  | | |  | **£ 8.23** | |  |  |