

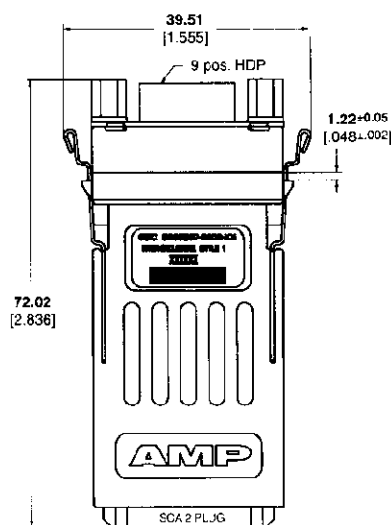
## Product Offering

### Active GBICs (Copper Inter-enclosure)

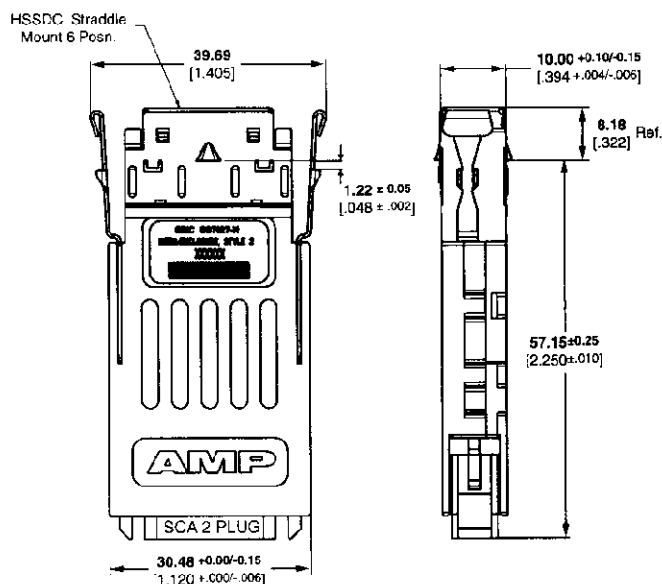
| GBIC Spec. Ref. | Part Number | Distance | Features                                                          | Serial I.D. |
|-----------------|-------------|----------|-------------------------------------------------------------------|-------------|
| Style 1 (DB9)   | 788615-1    | 0-33M    | Active Buffering                                                  | —           |
|                 | 788615-2    |          | Signal Detect (Rx Loss)<br>Transmit Disable                       | X           |
| Style 2 (HSSDC) | 887126-1    |          | In Rush Current Limiting<br>(Slo-Start)                           | —           |
|                 | 887126-2    |          | Signal Over Voltage Protection<br>Power Diagnostics & Serial I.D. | X           |

### Passive GBICs (Copper Intra-enclosure)

| GBIC Spec. Ref. | Part Number | Distance | Features                                                                          |
|-----------------|-------------|----------|-----------------------------------------------------------------------------------|
| Style 2 (HSSDC) | 887127-1    | 0-13M    |                                                                                   |
| Style 1 (DB-9)  | 788614-1    | 0-13M    | Signal Detect (Rx Loss),<br>In Rush Current Limiting, (Slo-Start)                 |
| Style 2 (HSSDC) | 887127-2    |          |                                                                                   |
| Style 1 (DB9)   | 788614-2    | 0-13M    | Signal Detect (Rx Loss),<br>In Rush Current Limiting, (Slo-Start),<br>Serial I.D. |
| Style 2 (HSSDC) | 887127-3    |          |                                                                                   |
| Style 1 (DB9)   | 788614-3    | 0-13M    | Serial I.D., In Rush Current Limiting<br>(Slo-Start)                              |
| Style 2 (HSSDC) | 887127-4    |          |                                                                                   |
| Style 1 (DB9)   | 788614-4    |          |                                                                                   |



Metal Style 1 (9 Pin D)



Metal Style 2 (HSSDC)

Input/Output

Removable/GBIC/Pluggable