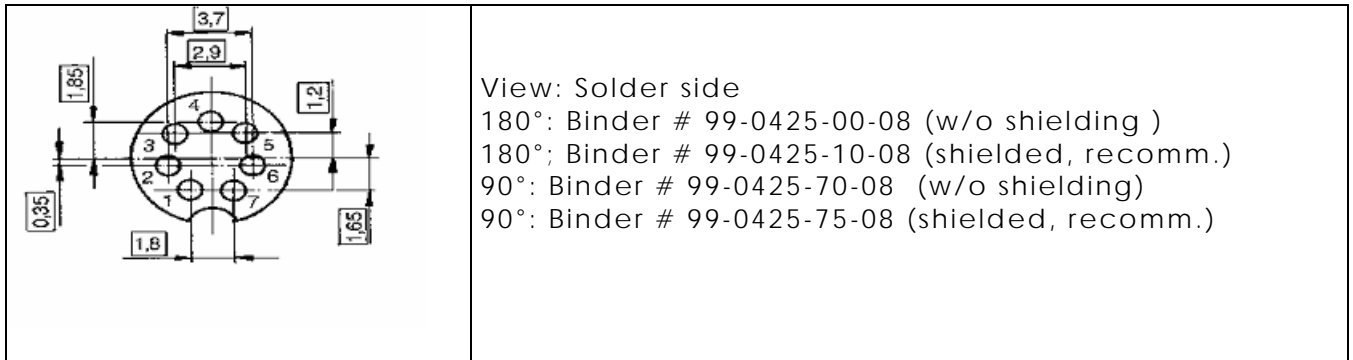


Connector Layout VITCam



Pin Layout (Rev D)

- Pin1: GND
- Pin2: Armed OUT (1= armed, 0= non armed, TTL 3,3V)
- Pin3: V+ (9 – 16VDC)
- Pin4: Sync IN
- Pin5: Sync OUT
- Pin6: Trigger 1 (go armed mode) (IN)
- Pin7: Trigger 2 (Trigger) (IN)
- Pin8: Strobe (PG_EN) (OUT)