UA4C Connections

```
Sheet: INPUTS
A3
                                 TPS
                        TPS-INC
                        IAT - IN CLT
 A5 CIAT - CPU
 A4 CLT - CPU
                       INP1-IN INP1
 A8 NP1-CPU
                       INP2-INZINP2
 A9MINP2-CPU
 AOMAP-CPU
 AZMBARO-CPU
D37 CLNCH-CPU
D20 CFLEX-CPU
                       LNCH-IN LAUNCH
                       FLEX-IN FLEX
 A2 GBRV - CPU
A1 GO2 - CPU
                         02-IN d02
                     KNOCK-IN KNOCK
D21 KNOCK-CPU
   File: INS.sch
    Sheet: TRIGGERS
                                 RPM1/VR+
D19 TACH1-CPU
                          VR1+
                                VR1-
                          VR1-
                                 RPM2/VR+
                          VR2+<
D18 TACH2-CPU
                                 VR2-
                          VR2-
   File: TRIGGERS.sch
```

IG₩1 IGN2 IGN3 IGN4 TACHO FUELP FAN FAN2 LC1 LC2	CIGN4-OUT CIGN4-OUT CIFUELP-OUT CIFAN-OUT CIFAN2-OUT CICLO-OUT	IGN1-CPU CD35 IGN2-CPU CD36 IGN3-CPU CD33 IGN4-CPU CD34 TACH0-CPU CD23 FAN-CPU CD24 FAN2-CPU CD25 LC1-CPU CD27
LC3 LC4	ALC2-OUT ALC3-OUT ALC4-OUT	LC2-CPU (D27 LC3-CPU (D28 LC4-CPU (D29
INJ1 INJ2 INJ3 INJ4	OINJ1	INJ1-CPU CD8 INJ2-CPU CD7 INJ3-CPU CD6 INJ4-CPU CD5
IDLE1 IDLE2 BOOST VVT	OIDLE1-OUT OIDLE2-OUT OBOOST-OUT OVVT-OUT	IDLE1-CPU CD9 IDLE2-CPU CD10 BOOST-CPU CD12 VVT-CPU CD11
	File: OUTS.sch	

FLPMP

STPR RPM2-DIE, IDLE GN3 INJ4GN4 BOOS INJ2 FLEX RPM1 TPS CLTIAT 27 М O CO USPARE Z BZ R PT LGNZ 2 0 0 2 GROUND GROUND 'AN2 FAN RPM1-GROUND KNOCK LAUNCH GN1 TACHO RPM2 CURRENT IDLE