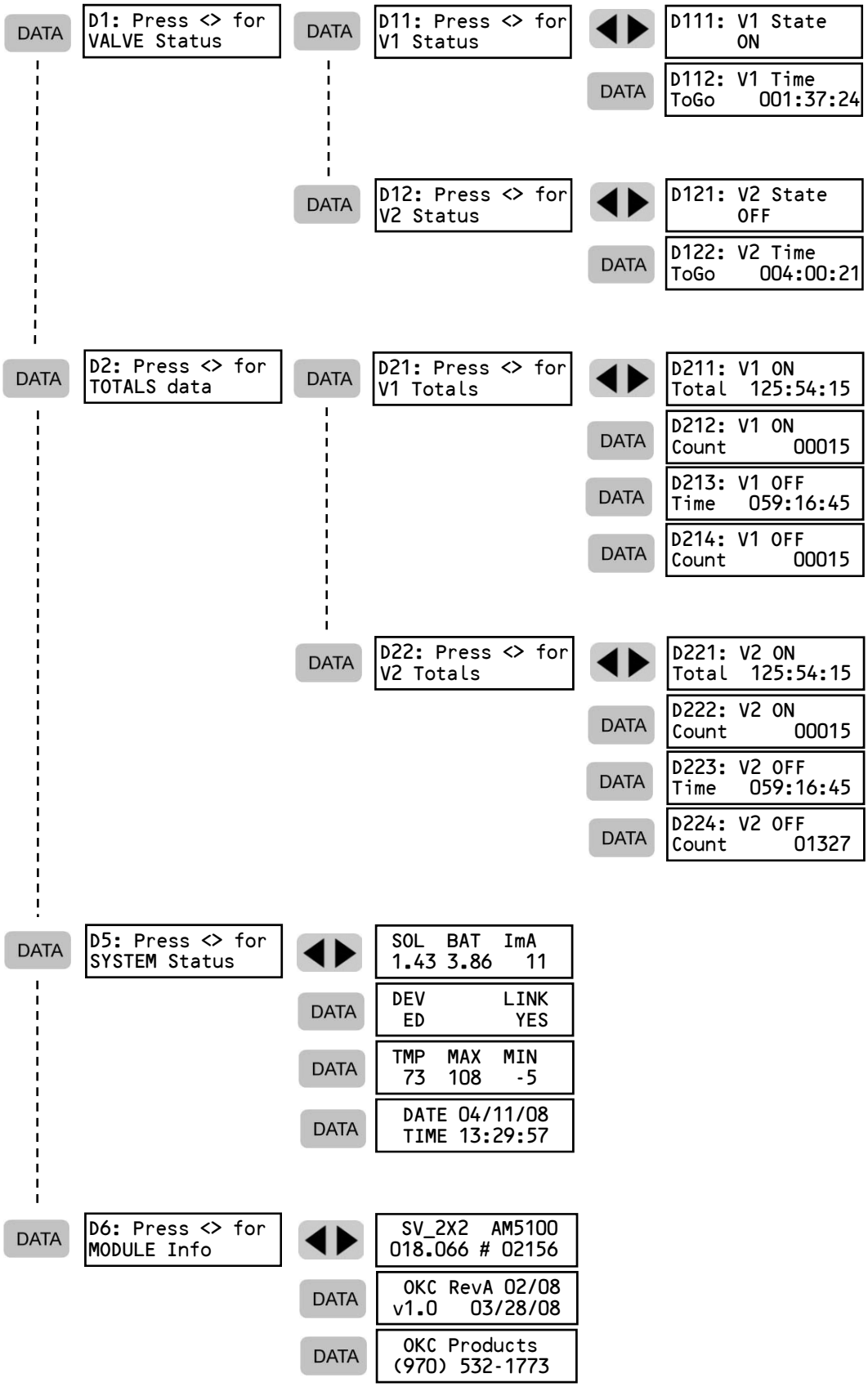
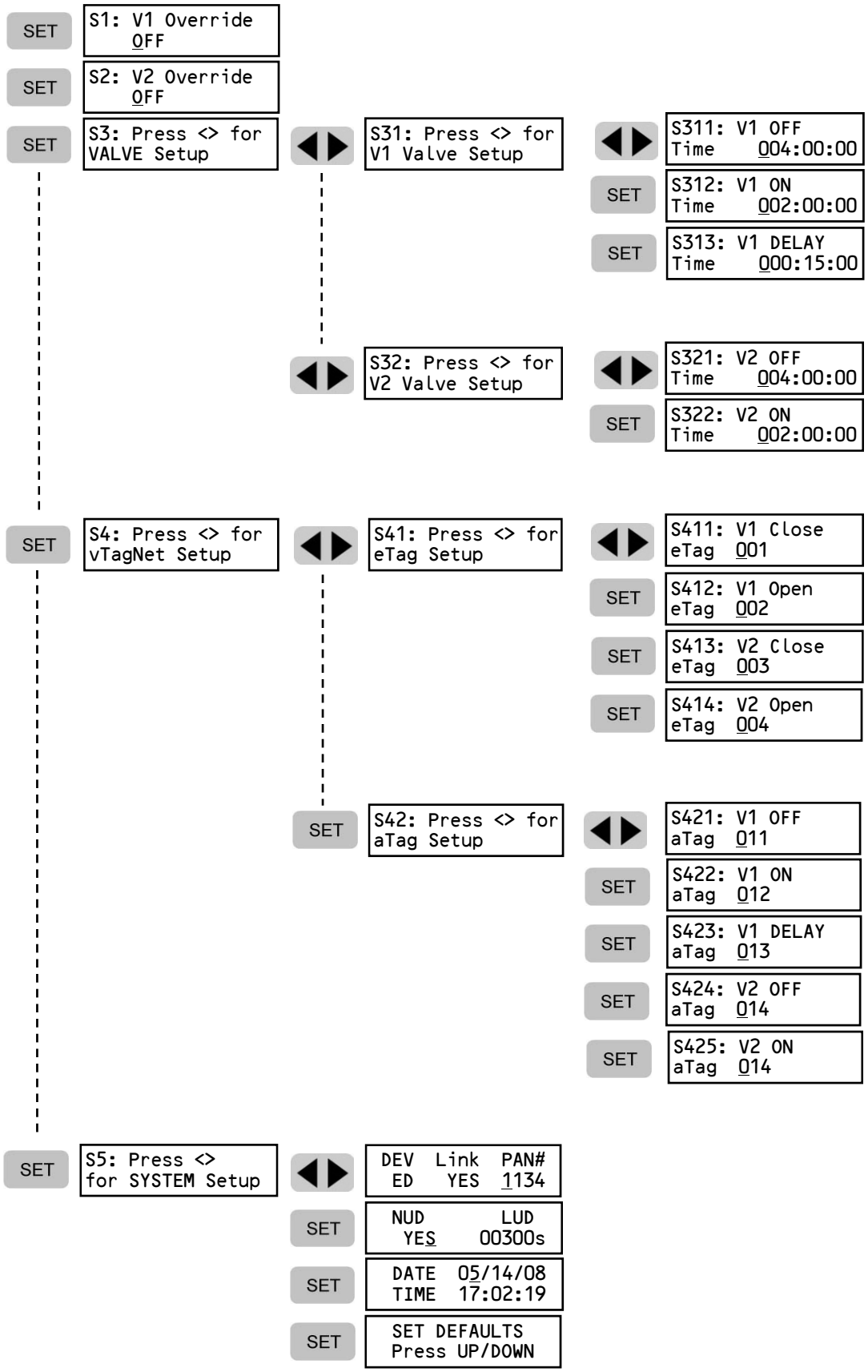

DATA
D1: Press <> for VALVE Status
DATA
D11: Press <> for V1 Status
D111: V1 State ON
DATA
D112: V1 Time ToGo 001:37:24
DATA
D12: Press <> for V2 Status
D121: V2 State OFF
DATA
D122: V2 Time ToGo 004:00:21
DATA
D2: Press <> for TOTALS data
DATA
D21: Press <> for V1 Totals
D211: V1 ON Total 125:54:15
DATA
D212: V1 ON Count 00015
DATA
D213: V1 OFF Time 059:16:45
DATA
D214: V1 OFF Count 00015
DATA
D22: Press <> for V2 Totals
D221: V2 ON Total 125:54:15
DATA
D222: V2 ON Count 00015
DATA
D223: V2 OFF Time 059:16:45
DATA
D224: V2 OFF Count 01327
DATA
D5: Press <> for SYSTEM Status
SOL BAT ImA 1.43 3.86 11
DATA
DEV LINK ED YES
DATA
TMP MAX MIN 73 108 -5
DATA
DATE 04/11/08 TIME 13:29:57
DATA
D6: Press <> for MODULE Info
SV_2X2 AM5100 018.066 # 02156
DATA
OKC RevA 02/08 v1.0 03/28/08
DATA
OKC Products (970) 532-1773


SET
S1: V1 Override
OFF
SET
S2: V2 Override
OFF
SET
S3: Press <> for
VALVE Setup
S31: Press <> for
V1 Valve Setup
S311: V1 OFF
Time 004:00:00
SET
S312: V1 ON
Time 002:00:00
SET
S313: V1 DELAY
Time 000:15:00
S32: Press <> for
V2 Valve Setup
S321: V2 OFF
Time 004:00:00
SET
S322: V2 ON
Time 002:00:00
SET
S4: Press <> for
vTagNet Setup
S41: Press <> for
eTag Setup
S411: V1 Close
eTag 001
SET
S412: V1 Open
eTag 002
SET
S413: V2 Close
eTag 003
SET
S414: V2 Open
eTag 004
SET
S42: Press <> for
aTag Setup
S421: V1 OFF
aTag 011
SET
S422: V1 ON
aTag 012
SET
S423: V1 DELAY
aTag 013
SET
S424: V2 OFF
aTag 014
SET
S425: V2 ON
aTag 014
SET
S5: Press <>
for SYSTEM Setup
DEV Link PAN#
ED YES 1134
SET
NUD LUD
YES 00300s
SET
DATE 05/14/08
TIME 17:02:19
SET
SET DEFAULTS
Press UP/DOWN