



Refrigeration and Air Conditioning Controls

# SETTINGS

AKC 114A  
AKC 115A  
AKC 116A



084R9639



RI1M2483

<b>084B6171</b> <b>084B6173</b> <b>084B6175</b>	<b>Software version 1.5x</b>  <b>English</b>	<b>Address (1-120)</b>  -----
Refrigeration control of:  -----	Set by: <i>Firm / Person / Date</i>  -----/-----/-----	[ ] = Factory setting

Level 1, Level 2, Level 3,	Settings
AKC 114A/115A/116A Adr: xxx	
Chg. Code1	[40] _____
Chg. Code2	[0] _____
Main Function	
Main Function Settings	
Main Switch	[0] _____
Language	[0] _____
Rfg. Type	[0] _____
Controller A	
Injection A Settings	
Inj. Ctrl. A	[Off] _____
Thermostat Settings	
Ther. Sx A	[1] _____
CutOut A °C	[2] _____
Diff. A K	[2] _____
S4A Day %	[0] _____
S4A Night %	[0] _____
S4MinLim A	[-5] _____
Air Temp. Alarm Settings	
Alarm ModeA	[0] _____
High LimA °C	[5] _____
High1Del A	[120] _____
High2Del A	[30] _____
Low LimA °C	[-30] _____
Low Del A	[30] _____
Controller B (only AKC 115A/116A)	
Injection B Settings	
Inj. Ctrl. B	[Off] _____
Thermostat Settings	
Ther. Sx B	[1] _____
CutOut B °C	[2] _____
Diff. B K	[2] _____
S4B Day %	[0] _____
S4B Night %	[0] _____
S4MinLim B	[-5] _____
Air Temp. Alarm Settings	
Alarm ModeB	[0] _____
High LimB °C	[5] _____
High1Del B	[120] _____
High2Del B	[30] _____
Low LimB °C	[-30] _____
Low Del B	[30] _____
Controller C (only AKC 116A)	
Injection C Settings	
Inj. Ctrl. C	[Off] _____
Thermostat Settings	
Ther. Sx C	[1] _____
CutOut C °C	[2] _____
Diff. C K	[2] _____
S4C Day %	[0] _____
S4C Night %	[0] _____
S4MinLim C	[-5] _____
Air Temp. Alarm Settings	
Alarm ModeC	[0] _____
High LimC °C	[5] _____
High1Del C	[120] _____
High2Del C	[30] _____
Low LimC °C	[-30] _____
Low Del C	[30] _____
Common Controller	
Thermostat Mode	
Ther. Mode	[0] _____
Day/Night Ctrl. Settings	
Day/Night	[0] _____
Dt Night K	[0] _____
Mo day h	[6] _____
Mo night h	[18] _____
Tu day h	[6] _____
Tu night h	[18] _____
We day h	[6] _____
We night h	[18] _____

Th day h [6] \_\_\_\_\_  
 Th night h [18] \_\_\_\_\_  
 Fr day h [6] \_\_\_\_\_  
 Fr night h [18] \_\_\_\_\_  
 Sa day h [6] \_\_\_\_\_  
 Sa night h [18] \_\_\_\_\_  
 Su day h [6] \_\_\_\_\_  
 Su night h [18] \_\_\_\_\_  
**Fan Pulsing (CutOut Night)**  
 Fan On % [100] \_\_\_\_\_  
 FanCycl m [1] \_\_\_\_\_  
**Railheat Pulsing (Day/Night)**  
 RailOnDay % [100] \_\_\_\_\_  
 RailOnNgt % [100] \_\_\_\_\_  
 RailCycl m [10] \_\_\_\_\_  
**Display Ctrl. Settings**  
 Disp. Ctrl. [0] \_\_\_\_\_  
 Offset K A [0] \_\_\_\_\_  
 Offset K B [0] \_\_\_\_\_  
 Offset K C [0] \_\_\_\_\_  
**DI Alarm**  
 DI Alarm [off] \_\_\_\_\_  
 DI Text [0] \_\_\_\_\_  
 DI Delay m [30] \_\_\_\_\_  
**Output Ctrl. at Forced Closing**  
 Output Ctrl. [1] \_\_\_\_\_  
 ON-InpMode [1] \_\_\_\_\_  
**Safety Function Fan Stop by S5**  
 FanStopS5 [Off] \_\_\_\_\_  
 FanStop °C [5] \_\_\_\_\_  
**Extended Inject. Ctrl. Settings**  
 SH Max K [12] \_\_\_\_\_  
 SH Min K [3] \_\_\_\_\_  
 MOP Ctrl. [Off] \_\_\_\_\_  
 MOP °C [0] \_\_\_\_\_  
**Ext. Temperature Reference**  
 ExtRef Sig [1] \_\_\_\_\_  
 ExtRefTemp [0] \_\_\_\_\_  
 AI MaxLim % [100] \_\_\_\_\_  
 AI MinLim % [0] \_\_\_\_\_  
 AI Delay m [60] \_\_\_\_\_  
**Defrost Control**  
**Defrost Ctrl. Settings**  
 Def. Ctrl. [Off] \_\_\_\_\_  
 Man.Def. [Off] \_\_\_\_\_  
 DOD Ctrl. [Off] \_\_\_\_\_  
 Fan run [On] \_\_\_\_\_  
**Defrost Stop. Temp(1)/Time(2)**  
 Temp/Time [1] \_\_\_\_\_  
 MaxDefTime [30] \_\_\_\_\_  
 Def.Stop °C [6] \_\_\_\_\_  
 DefStop Sx [5] \_\_\_\_\_  
**Defrost Sequence Settings**  
 Inj.Del m [0] \_\_\_\_\_  
 FanOnDel m [0] \_\_\_\_\_  
 Fan On °C [-10] \_\_\_\_\_

**Def. Programme schedules Select**  
 Mon Sched. [1] \_\_\_\_\_  
 Tue Sched. [1] \_\_\_\_\_  
 Wed Sched. [1] \_\_\_\_\_  
 Thu Sched. [1] \_\_\_\_\_  
 Fri Sched. [1] \_\_\_\_\_  
 Sat Sched. [2] \_\_\_\_\_  
 Sun Sched. [3] \_\_\_\_\_  
**Def. Schedules Auto programming**  
 No. Per Day [2] \_\_\_\_\_  
 FirstDef [0] \_\_\_\_\_  
 LastDef [0] \_\_\_\_\_  
 Auto Set [Off] \_\_\_\_\_  
**Schedule 1 Def. Start Times**  
 No. Per Day [0] \_\_\_\_\_  
 Def1 Sc1 [0] \_\_\_\_\_  
 Def2 Sc1 [0] \_\_\_\_\_  
 Def3 Sc1 [0] \_\_\_\_\_  
 Def4 Sc1 [0] \_\_\_\_\_  
 Def5 Sc1 [0] \_\_\_\_\_  
 Def6 Sc1 [0] \_\_\_\_\_  
 Def7 Sc1 [0] \_\_\_\_\_  
 Def8 Sc1 [0] \_\_\_\_\_  
**Schedule 2 Def. Start Times**  
 No. Per Day [0] \_\_\_\_\_  
 Def1 Sc2 [0] \_\_\_\_\_  
 Def2 Sc2 [0] \_\_\_\_\_  
 Def3 Sc2 [0] \_\_\_\_\_  
 Def4 Sc2 [0] \_\_\_\_\_  
 Def5 Sc2 [0] \_\_\_\_\_  
 Def6 Sc2 [0] \_\_\_\_\_  
 Def7 Sc2 [0] \_\_\_\_\_  
 Def8 Sc2 [0] \_\_\_\_\_  
**Schedule 3 Def. Start Times**  
 No. Per Day [0] \_\_\_\_\_  
 Def1 Sc3 [0] \_\_\_\_\_  
 Def2 Sc3 [0] \_\_\_\_\_  
 Def3 Sc3 [0] \_\_\_\_\_  
 Def4 Sc3 [0] \_\_\_\_\_  
 Def5 Sc3 [0] \_\_\_\_\_  
 Def6 Sc3 [0] \_\_\_\_\_  
 Def7 Sc3 [0] \_\_\_\_\_  
 Def8 Sc3 [0] \_\_\_\_\_



Refrigeration and Air  
Conditioning Controls

# Einstellungen

AKC 114A

AKC 115A

AKC 116A

<b>084B6171</b> <b>084B6173</b> <b>084B6175</b>	<b>Software Version 1.5x</b>  <b>Deutsch</b>	<b>Adresse (1-120)</b>  -----
Kälteregeung von:  -----	Eingestellt von: <i>Firma / Person / Datum</i>  -----/-----/-----	[ ] = Werkseinstellung

Niveau 1, Niveau 2, Niveau 3,	Einstellungen
AKC 114A/115A/116A Adr: xxx	
Änd. Code1	[40] _____
Änd. Code2	[0] _____
Schalterstellung	
Schalter Einstellung	
Schalter	[0] _____
Sprache	[0] _____
Kältemitt.	[0] _____
Regler A	
Einspritzregelg. Einstellungen (A)	
E-Ventil A	[Off] _____
Thermostat Einstellungen (A)	
Th.S3/S4?	[1] _____
Ther. aus A °C	[2] _____
Th.Diff A K	[2] _____
S4A Tag %	[0] _____
S4A Nacht %	[0] _____
S4MinGrz A	[-5] _____
Alarmthermostat Einstellungen (A)	
Alarmart A	[0] _____
Max Temp A °C	[5] _____
WarnVzg1Am	[120] _____
WarnVzg2Am	[30] _____
MinTempA °C	[-30] _____
TminVzgAm	[30] _____
Regler B (nur AKC 115A/116A)	
Einspritzregelg. Einstellungen (B)	
E-Ventil B	[Off] _____
Thermostat Einstellungen (B)	
Th.S3/S4?	[1] _____
Ther. aus B °C	[2] _____
Th.Diff B K	[2] _____
S4B Tag %	[0] _____
S4B Nacht %	[0] _____
S4MinGrz B	[-5] _____
Alarmthermostat Einstellungen (B)	
Alarmart B	[0] _____
Max Temp B °C	[5] _____
WarnVzg1Bm	[120] _____
WarnVzg2Bm	[30] _____
MinTempB °C	[-30] _____
TminVzgBm	[30] _____
Regler C (nur AKC 116A)	
Einspritzregelg. Einstellungen (C)	
E-Ventil C	[Off] _____
Thermostat Einstellungen (C)	
Th.S3/S4?	[1] _____
Ther. aus C °C	[2] _____
Th.Diff C K	[2] _____
S4C Tag %	[0] _____
S4C Nacht %	[0] _____
S4MinGrz C	[-5] _____
Alarmthermostat Einstellungen (C)	
Alarmart C	[0] _____
Max Temp C °C	[5] _____
WarnVzg1Cm	[120] _____
WarnVzg2Cm	[30] _____
MinTempC °C	[-30] _____
TminVzgCm	[30] _____
Gemeinsame Regelfunktion	
Thermostat Betriebsart	
Th.BetrArt	[0] _____
Tag/Nacht-Therm. Einstellungen	
Tag/Nacht	[0] _____
Nachtanh K	[0] _____
Mo Tag h	[6] _____
Mo Nacht h	[18] _____
Di Tag h	[6] _____
Di Nacht h	[18] _____
Mi Tag h	[6] _____
Mi Nacht h	[18] _____

Do Tag h [6] \_\_\_\_\_  
 Do Nacht h [18] \_\_\_\_\_  
 Fr Tag h [6] \_\_\_\_\_  
 Fr Nacht h [18] \_\_\_\_\_  
 Sa Tag h [6] \_\_\_\_\_  
 Sa Nacht h [18] \_\_\_\_\_  
 So Tag h [6] \_\_\_\_\_  
 So Nacht h [18] \_\_\_\_\_

Lüftersparbetr. (nur bei Nacht)

Lüft ein % [100] \_\_\_\_\_  
 LüftZykl m [1] \_\_\_\_\_

Rahmenheiz. Spar. (Tag/Nacht)

HeizEinTG% [100] \_\_\_\_\_  
 HeizEinNT% [100] \_\_\_\_\_  
 HeizZykl m [10] \_\_\_\_\_

Display Einstellungen

Display [0] \_\_\_\_\_  
 Korr.(A) K [0] \_\_\_\_\_  
 Korr.(B) K [0] \_\_\_\_\_  
 Korr.(C) K [0] \_\_\_\_\_

DI Alarm

DI Alarm [off] \_\_\_\_\_  
 A1-Text DI [0] \_\_\_\_\_  
 DI Verz g m [30] \_\_\_\_\_

Zwangssteuerung der Ausgänge

Zwangs Zu [1] \_\_\_\_\_  
 ON-BetrArt [1] \_\_\_\_\_

Sicherh.-Aus für Lüfter bei S5

LüftStopS5 [Off] \_\_\_\_\_  
 LüftStop °C [5] \_\_\_\_\_

Erweit. Einspritz Regeleinstellung

Maxüberh K [12] \_\_\_\_\_  
 Minüberh K [3] \_\_\_\_\_  
 MOP-Begrz g [Off] \_\_\_\_\_  
 MOP °C [0] \_\_\_\_\_

Ext. Temperatur Referenz

Ext Volt ? [1] \_\_\_\_\_  
 ExtSWÄndK [0] \_\_\_\_\_  
 ExtEinMax% [100] \_\_\_\_\_  
 ExtEinMin% [0] \_\_\_\_\_  
 ExtA1-Verz g [60] \_\_\_\_\_

Abtausteuering

Abtausteuering Einstellungen

Abtauung [Off] \_\_\_\_\_  
 Hand-Abtau [Off] \_\_\_\_\_  
 BedarfsAbt [Off] \_\_\_\_\_  
 LüftBeiAbt [On] \_\_\_\_\_

Abtaubeendigung Temp(1)/Zeit(2)

Temp/Zeit [1] \_\_\_\_\_  
 Max Zeit m [30] \_\_\_\_\_  
 AbtauAus °C [6] \_\_\_\_\_  
 AbtFühl. ? [5] \_\_\_\_\_

Erweiterte Abtaueinstellung

AKV.Verz m [0] \_\_\_\_\_  
 LüftVerz m [0] \_\_\_\_\_  
 Lüft ein °C [-10] \_\_\_\_\_

Wochenprogramm Abtauung

Grp-Nr. MO [1] \_\_\_\_\_  
 Grp-Nr. DI [1] \_\_\_\_\_  
 Grp-Nr. MI [1] \_\_\_\_\_  
 Grp-Nr. DO [1] \_\_\_\_\_  
 Grp-Nr. FR [1] \_\_\_\_\_  
 Grp-Nr. SA [2] \_\_\_\_\_  
 Grp-Nr. SO [3] \_\_\_\_\_

Automatische Abtaueinstellung

ZahlAbt24h [2] \_\_\_\_\_  
 Erste Ab [0] \_\_\_\_\_  
 LetzteAb [0] \_\_\_\_\_  
 Dat speich [Off] \_\_\_\_\_

Gruppe 1 Abtaustartzeiten

ZahlAbt24h [0] \_\_\_\_\_  
 Grp1 Abt1 [0] \_\_\_\_\_  
 Grp1 Abt2 [0] \_\_\_\_\_  
 Grp1 Abt3 [0] \_\_\_\_\_  
 Grp1 Abt4 [0] \_\_\_\_\_  
 Grp1 Abt5 [0] \_\_\_\_\_  
 Grp1 Abt6 [0] \_\_\_\_\_  
 Grp1 Abt7 [0] \_\_\_\_\_  
 Grp1 Abt8 [0] \_\_\_\_\_

Gruppe 2 Abtaustartzeiten

ZahlAbt24h [0] \_\_\_\_\_  
 Grp2 Abt1 [0] \_\_\_\_\_  
 Grp2 Abt2 [0] \_\_\_\_\_  
 Grp2 Abt3 [0] \_\_\_\_\_  
 Grp2 Abt4 [0] \_\_\_\_\_  
 Grp2 Abt5 [0] \_\_\_\_\_  
 Grp2 Abt6 [0] \_\_\_\_\_  
 Grp2 Abt7 [0] \_\_\_\_\_  
 Grp2 Abt8 [0] \_\_\_\_\_

Gruppe 3 Abtaustartzeiten

ZahlAbt24h [0] \_\_\_\_\_  
 Grp3 Abt1 [0] \_\_\_\_\_  
 Grp3 Abt2 [0] \_\_\_\_\_  
 Grp3 Abt3 [0] \_\_\_\_\_  
 Grp3 Abt4 [0] \_\_\_\_\_  
 Grp3 Abt5 [0] \_\_\_\_\_  
 Grp3 Abt6 [0] \_\_\_\_\_  
 Grp3 Abt7 [0] \_\_\_\_\_  
 Grp3 Abt8 [0] \_\_\_\_\_



Refrigeration and Air  
Conditioning Controls

# Réglages

AKC 114A

AKC 115A

AKC 116A

<b>084B6171</b> <b>084B6173</b> <b>084B6175</b>	<b>Logiciel version 1.5x</b>  <b>Français</b>	<b>Adresse (1-120)</b>  -----
Ce régulateur contrôle la réfrigération de:	Réglé par: <i>Firm / Personne / Date</i>  -----/-----/-----	[ ] = Réglages d'usine

Level 1, Level 2, Level 3,	Settings	
Niveau 1, Niveau 2, Niveau 3,	Réglages	
AKC 114A/115A/116A	Adr: xxx	
	Chg. Code1	[40] _____
	Chg. Code 2	[0] _____
Fonction Principale	Réglages Fonction Princ.	
	Inter.Géne	[0] _____
	Langage	[0] _____
	Type Rfg.	[0] _____
Régulation A	Réglages Détendeur (A)	
	Rég.Dét. A	[Off] _____
	Réglage Thermostat	
	SondeTherA	[1] _____
	Déclen.A °C	[2] _____
	Diff. K A	[2] _____
	S4A Jour %	[0] _____
	S4A Nuit %	[0] _____
	S4Mini A	[-5] _____
	Réglage Alarme Temp Air	
	ModeAlarmeA	[0] _____
	LimHauteA °C	[5] _____
	Tempo1LimA	[120] _____
	Tempo2LimA	[30] _____
	LimBas.A °C	[-30] _____
	TempoBas A	[30] _____
Régulation B (pour AKC 115A/116A)	Réglage Détendeur (B)	
	Rég.Dét. B	[Off] _____
	Réglage Thermostat	
	SondeTherB	[1] _____
	Déclen.B °C	[2] _____
	Diff. K B	[2] _____
	S4B Jour %	[0] _____
	S4B Nuit %	[0] _____
	S4Mini B	[-5] _____
	Réglage Alarme Temp Air	
	ModeAlarmeB	[0] _____
	LimHauteB °C	[5] _____
	Tempo1LimB	[120] _____
	Tempo2LimB	[30] _____
	LimBas.B °C	[-30] _____
	TempoBas B	[30] _____
	Régulation C (Pour AKC 116A)	
	Réglage Détendeur (C)	
	Rég.Dét. C	[Off] _____
	Réglage Thermostat	
	SondeTherC	[1] _____
	Déclen.C °C	[2] _____
	Diff. K C	[2] _____
	S4C Jour %	[0] _____
	S4C Nuit %	[0] _____
	S4Mini C	[-5] _____
	Réglage Alarme Temp Air	
	ModeAlarmeC	[0] _____
	LimHauteC °C	[5] _____
	Tempo1LimC	[120] _____
	Tempo2LimC	[30] _____
	LimBas.C °C	[-30] _____
	TempoBas C	[30] _____
	Fonctions Communes	
	Mode Thermostat	
	Mode Ther.	[0] _____
	Réglages Jour/Nuit	
	Jour/Nuit	[0] _____
	Dt Nuit K	[0] _____
	Lun Jour h	[6] _____
	Lun Nuit h	[18] _____
	Mar Jour h	[6] _____
	Mar Nuit h	[18] _____
	Mer Jour h	[6] _____
	Mer Nuit h	[18] _____

Jeu Jour h [6] \_\_\_\_\_  
 Jeu Nuit h [18] \_\_\_\_\_  
 Ven Jour h [6] \_\_\_\_\_  
 Ven Nuit h [18] \_\_\_\_\_  
 Sam Jour h [6] \_\_\_\_\_  
 Sam Nuit h [18] \_\_\_\_\_  
 Dim Jour h [6] \_\_\_\_\_  
 Dim Nuit h [18] \_\_\_\_\_  
**Pulsation Vent. (Coupure Nuit)**  
 Vent. On % [100] \_\_\_\_\_  
 Dur.Cycle m [1] \_\_\_\_\_  
**Pulsation Rail Chauff (Jour/Nuit)**  
 RailOnJour [100] \_\_\_\_\_  
 RailOnNuit [100] \_\_\_\_\_  
 RailCycl m [10] \_\_\_\_\_  
**Réglage Afficheur**  
 Fonct.Aff. [0] \_\_\_\_\_  
 AKA14 Corr A [0] \_\_\_\_\_  
 AKA14 Corr B [0] \_\_\_\_\_  
 AKA14 Corr C [0] \_\_\_\_\_  
**Alarme DI**  
 Alarme DI [Off] \_\_\_\_\_  
 Texte DI [0] \_\_\_\_\_  
 Tempo DI m [30] \_\_\_\_\_  
**Controle Sorties En Ferm. Forcée**  
 Rég. Sortie [1] \_\_\_\_\_  
 Rég.Ent.ON [1] \_\_\_\_\_  
**Fonct. Sécurité Arrêt vent.à S5**  
 Arrêt Vent [Off] \_\_\_\_\_  
 Arr.Vent °C [5] \_\_\_\_\_  
**Réglage Dét. Fonct. Spéciales**  
 Surc. Max K [12] \_\_\_\_\_  
 Surc. Min K [3] \_\_\_\_\_  
 Fonct.MOP [Off] \_\_\_\_\_  
 MOP °C [0] \_\_\_\_\_  
**Réf. Temp. Ext.**  
 SigRéfExt [1] \_\_\_\_\_  
 TempRéfExt [0] \_\_\_\_\_  
 LimHautAI% [100] \_\_\_\_\_  
 LimBasAI % [0] \_\_\_\_\_  
 Tempo AI [60] \_\_\_\_\_

#### Fonctions de Dégivrage

**Réglage Fonction Dégivrage**  
 Fonct.Dég. [Off] \_\_\_\_\_  
 Dég.Man. [Off] \_\_\_\_\_  
 Rég.DSD [Off] \_\_\_\_\_  
 MarcheVent [On] \_\_\_\_\_  
**Arrêt Dégivrage Temp(1)/Durée(2)**  
 Temp/Durée [1] \_\_\_\_\_  
 Durée Maxi [30] \_\_\_\_\_  
 ArrêtDég °C [6] \_\_\_\_\_  
 Sx.Fin Dég [5] \_\_\_\_\_  
**Réglage Séquence Dégivrage**  
 TempoDét.m [0] \_\_\_\_\_  
 Del.Vent.m [0] \_\_\_\_\_  
 Dém.Vent °C [-10] \_\_\_\_\_

#### Choix Programmes Dégivrage

Hor. Lundi [1] \_\_\_\_\_  
 Hor. Mardi [1] \_\_\_\_\_  
 Hor. Merc. [1] \_\_\_\_\_  
 Hor. Jeudi [1] \_\_\_\_\_  
 Hor. Vend. [1] \_\_\_\_\_  
 Hor. Samedi [2] \_\_\_\_\_  
 Hor. Dim. [3] \_\_\_\_\_  
**Program. Auto Horaires Dég.**  
 Nb / Jour [2] \_\_\_\_\_  
 Prem.Dég. [0] \_\_\_\_\_  
 Dem.Dég. [0] \_\_\_\_\_  
 Copie Hor. [Off] \_\_\_\_\_  
**Programme 1 Heure Début Dég.**  
 Nb / jour [0] \_\_\_\_\_  
 Hor1 Dég1 [0] \_\_\_\_\_  
 Hor1 Dég2 [0] \_\_\_\_\_  
 Hor1 Dég3 [0] \_\_\_\_\_  
 Hor1 Dég4 [0] \_\_\_\_\_  
 Hor1 Dég5 [0] \_\_\_\_\_  
 Hor1 Dég6 [0] \_\_\_\_\_  
 Hor1 Dég7 [0] \_\_\_\_\_  
 Hor1 Dég8 [0] \_\_\_\_\_  
**Programme 2 Heure Début Dég.**  
 Nb / jour [0] \_\_\_\_\_  
 Hor2 Dég1 [0] \_\_\_\_\_  
 Hor2 Dég2 [0] \_\_\_\_\_  
 Hor2 Dég3 [0] \_\_\_\_\_  
 Hor2 Dég4 [0] \_\_\_\_\_  
 Hor2 Dég5 [0] \_\_\_\_\_  
 Hor2 Dég6 [0] \_\_\_\_\_  
 Hor2 Dég7 [0] \_\_\_\_\_  
 Hor2 Dég8 [0] \_\_\_\_\_  
**Programme 3 Heure Début Dég.**  
 Nb / jour [0] \_\_\_\_\_  
 Hor3 Dég1 [0] \_\_\_\_\_  
 Hor3 Dég2 [0] \_\_\_\_\_  
 Hor3 Dég3 [0] \_\_\_\_\_  
 Hor3 Dég4 [0] \_\_\_\_\_  
 Hor3 Dég5 [0] \_\_\_\_\_  
 Hor3 Dég6 [0] \_\_\_\_\_  
 Hor3 Dég7 [0] \_\_\_\_\_  
 Hor3 Dég8 [0] \_\_\_\_\_