

4 Case LnUp LT C	AI Points (Base Module)																			
	1-1 Disc Air A	1-2 Disc Air B	1-3 Disc Air C	1-4 Disc Air D	1-5 Def Term A	1-6 Def Term B	1-7 Def Term C	1-8 Def Term D	1-9 Door Sw	1-10	1-11									
	DO Points (Base Module)								Power Module Connector											
	1-12	1-13	1-14	1-15	1-16 Sol Valve	1-17	1-18	1-19	1-20 ASH	1-21 Light	1-22 Def	1-23 Fan								
4 Case LnUp MT C	AI Points (Base Module)																			
	1-1 Disc Air A	1-2 Disc Air B	1-3 Disc Air C	1-4 Disc Air D	1-5	1-6	1-7	1-8	1-9 Door Sw	1-10	1-11									
	DO Points (Base Module)								Power Module Connector											
	1-12	1-13	1-14	1-15	1-16 Valve A	1-17	1-18	1-19	1-20 ASH	1-21 Light	1-22 Def	1-23 Fan								
4 EEV LT	AI Points (Base Module)											AI Point (Expansion Module)								
	1-1 Disc Air A	1-2 Evap Out A	1-3 Def Term A	1-4 Disc Air B	1-5 Evap Out B	1-6 Def Term B	1-7 Disc Air C	1-8 Evap Out C	1-9 Def Term C	1-10 PE Pressure	1-11 Door Sw	2-1 Disc Air D	2-2 Evap Out D	2-3 Def Term D	2-4 Dual-Temp	2-5	2-6	2-7	2-8	
	DO Points (Base Module)											DO Point (Expansion Module)								
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9	2-10	2-11	2-12	2-13	2-14	2-15	2-16	
4 EEV LT I Term	AI Points (Base Module)											AI Point (Expansion Module)								
	1-1 Disc Air A	1-2 Evap Out A	1-3 Def Term A	1-4 Disc Air B	1-5 Evap Out B	1-6 Def Term B	1-7 Disc Air C	1-8 Evap Out C	1-9 Def Term C	1-10 PE Pressure	1-11 Door Sw	2-1 Disc Air D	2-2 Evap Out D	2-3 Def Term D	2-4	2-5	2-6	2-7	2-8	
	DO Points (Base Module)											DO Point (Expansion Module)								
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9 Def B	2-10 Def C	Def D	2-12	2-13	2-14	2-15	2-16	
4 EEV LT NoTerm	AI Points (Base Module)																			
	1-1 Disc Air A	1-2 Evap Out A	1-3 Disc Air B	1-4 Evap Out B	1-5 Disc Air C	1-6 Evap Out C	1-7 Disc Air D	1-8 Evap Out D	1-9 Dual Temp	1-10 PE Pressure	1-11 Door Sw									
	DO Points (Base Module)																			
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH												
4 EEV LT C Term DI	AI Points (Base Module)											AI Point (Expansion Module)								
	1-1 Disc Air A	1-2 Evap Out A	1-3 DI Term A	1-4 Disc Air B	1-5 Evap Out B	1-6 DI Term B	1-7 Disc Air C	1-8 Evap Out C	1-9 DI Term C	1-10 PE Pressure	1-11 Door Sw	2-1 Disc Air D	2-2 Evap Out D	2-3 DI Term D	2-4 Dual-Temp	2-5	2-6	2-7	2-8	
	DO Points (Base Module)											DO Point (Expansion Module)								
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9	2-10	2-11	2-12	2-13	2-14	2-15	2-16	
4 EEV LT I Term DI	AI Points (Base Module)											AI Point (Expansion Module)								
	1-1 Disc Air A	1-2 Evap Out A	1-3 DI Term A	1-4 Disc Air B	1-5 Evap Out B	1-6 DI Term B	1-7 Disc Air C	1-8 Evap Out C	1-9 DI Term C	1-10 PE Pressure	1-11 Door Sw	2-1 Disc Air D	2-2 Evap Out D	2-3 DI Term D	2-4 Dual-Temp	2-5	2-6	2-7	2-8	
	DO Points (Base Module)											DO Point (Expansion Module)								
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16 Fan	1-17 Light	1-18 Def A	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12	2-13	2-14	2-15	2-16	
4 EEV LT CPM	AI Points (Base Module)											AI Point (Expansion Module)								
	1-1 Disc Air A	1-2 Evap Out A	1-3 Def Term A	1-4 Disc Air B	1-5 Evap Out B	1-6 Def Term B	1-7 Disc Air C	1-8 Evap Out C	1-9 Def Term C	1-10 PE Pressure	1-11 Door Sw		2-1 Disc Air D	2-2 Evap Out D	2-3 Def Term D	2-4 Dual - Temp	2-5	2-6	2-7	2-8
	DO Points (Base Module)											Power Module Connector								
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16	1-17	1-18	1-19	1-20 ASH	1-21 Light	1-22 Def	1-23 Fan	2-9	2-10	2-11	2-12	2-13	2-14	2-15	2-16
4 EEV LT CPM NoT	AI Points (Base Module)																			
	1-1 Disc Air A	1-2 Evap Out A	1-3 Disc Air B	1-4 Evap Out B	1-5 Disc Air C	1-6 Evap Out C	1-7 Disc Air D	1-8 Evap Out D	1-9 Dual Temp	1-10 PE Pressure	1-11 Door Sw									
	DO Points (Base Module)											Power Module Connector								
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16	1-17	1-18	1-19	1-20 ASH	1-21 Light	1-22 Def	1-23 Fan								
4 EEV MT	AI Points (Base Module)																			
	1-1 Disc Air A	1-2 Evap Out A	1-3 Disc Air B	1-4 Evap Out B	1-5 Disc Air C	1-6 Evap Out C	1-7 Disc Air D	1-8 Evap Out D	1-9	1-10 PE Pressure	1-11 Door Sw									
	DO Points (Base Module)																			
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16 Fan	1-17 Light	1-18 Def	1-19												
4 EEV MT CPM	AI Points (Base Module)																			
	1-1 Disc Air A	1-2 Evap Out A	1-3 Disc Air B	1-4 Evap Out B	1-5 Disc Air C	1-6 Evap Out C	1-7 Disc Air D	1-8 Evap Out D	1-9	1-10 PE Pressure	1-11 Door Sw									
	DO Points (Base Module)											Power Module Connector								
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16	1-17	1-18	1-19	1-20 ASH	1-21 Light	1-22 Def	1-23 Fan								
4 EEV Comm Term	AI Points (Base Module)											AI Point (Expansion Module)								
	1-1 Disc A	1-2 Dt A	1-3 Disc B	1-4 Dt B	1-5 Disc C	1-6 Dt C	1-7 Disc D	1-8 Dt D	1-9	1-10 PE	1-11 dr Sw	2-1	2-2	2-3	2-4 EpO A	2-5 EpO B	2-6 EpO C	2-7 EpO D	2-8 ----	
	DO Points (Base Module)											DO Point (Expansion Module)								
	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 DEF	1-19 ASH				2-9 ----	2-10 ----	2-11 ----	2-12 ----	2-13 ----	2-14 ----	2-15 ----	2-16 ----	
4 EEV Indiv Term	AI Points (Base Module)											AI Point (Expansion Module)								
	1-1 Disc A	1-2 Dt A	1-3 Disc B	1-4 Dt B	1-5 Disc C	1-6 Dt C	1-7 Disc D	1-8 Dt D	1-9	1-10 PE	1-11 dr Sw	2-1	2-2	2-3	2-4 EpO A	2-5 EpO B	2-6 EpO C	2-7 EpO D	2-8 ----	
	DO Points (Base Module)											DO Point (Expansion Module)								
	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 Def A	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12 ----	2-13 ----	2-14 ----	2-15 ----	2-16 ----	

4 EEV AD C Term	AI Points (Base Module)											AI Point (Expansion Module)							
	1-1 Disc A	1-2 Dt A	1-3 Disc B	1-4 Dt B	1-5 Disc C	1-6 Dt C	1-7 Disc D	1-8 Dt D	1-9 Rt A	1-10 PE	1-11 dr Sw	2-1 Rt B	2-2 Rt C	2-3 Rt D	2-4 EpO A	2-5 EpO B	2-6 EpO C	2-7 EpO D	2-8 ----
	DO Points (Base Module)											DO Point (Expansion Module)							
4 EEV AD I Term	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 DEF	1-19 ASH				2-9 ----	2-10 ----	2-11 ----	2-12 ----	2-13 ----	2-14 ----	2-15 ----	2-16 ----
	AI Points (Base Module)											AI Point (Expansion Module)							
	1-1 Disc A	1-2 Dt A	1-3 Disc B	1-4 Dt B	1-5 Disc C	1-6 Dt C	1-7 Disc D	1-8 Dt D	1-9 Rt A	1-10 PE	1-11 dr Sw	2-1 Rt B	2-2 Rt C	2-3 Rt D	2-4 EpO A	2-5 EpO B	2-6 EpO C	2-7 EpO D	2-8 ----
4 EEV DT C Term	DO Points (Base Module)											DO Point (Expansion Module)							
	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 Def A	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12 ----	2-13 ----	2-14 ----	2-15 ----	2-16 ----
	AI Points (Base Module)											AI Point (Expansion Module)							
4 EEV DT I Term	1-1 Disc Air A	1-2 Evap Out A	1-3 Def Term A	1-4 Dual Temp A	1-5 Disc Air B	1-6 Evap Out B	1-7 Def Term B	1-8 Dual Temp	1-9 Disc Air C	1-10 Pe pressure	1-11 Door Sw	2-1 Evap Out C	2-2 Def Term C	2-3 Dual Temp C	2-4 Disc Air D	2-5 Evap Out D	2-6 Def Term D	2-7 Dual Temp D	2-8 Dual Temp D
	DO Points (Base Module)											DO Point (Expansion Module)							
	1-12 EEV A	1-13 EEV B	1-14 EEV C	1-15 EEV D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12 Dual Temp C	2-13 Evap Out D	2-14 Def Term D	2-15 Dual Temp D	2-16 Dual Temp D
4 LLSV LT	AI Points (Base Module)											AI Point (Expansion Module)							
	1-1 Disc Air A	1-2 Def Term A	1-3 Disc Air B	1-4 Def Term B	1-5 Disc Air C	1-6 Def Term C	1-7 Disc Air D	1-8 Def Term D	1-9 Dual Temp	1-10 Dual Temp	1-11 Door Sw	2-1 Evap Out C	2-2 Def Term C	2-3 Dual Temp C	2-4 Disc Air D	2-5 Evap Out D	2-6 Def Term D	2-7 Dual Temp D	2-8 Dual Temp D
	DO Points (Base Module)											DO Point (Expansion Module)							
4 LLSV LT I Term	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12 Dual Temp C	2-13 Evap Out D	2-14 Def Term D	2-15 Dual Temp D	2-16 Dual Temp D
	AI Points (Base Module)											AI Point (Expansion Module)							
	1-1 Disc Air A	1-2 Def Term A	1-3 Disc Air B	1-4 Def Term B	1-5 Disc Air C	1-6 Def Term C	1-7 Disc Air D	1-8 Def Term D	1-9 Dual Temp	1-10 Dual Temp	1-11 Door Sw	2-1 Evap Out C	2-2 Def Term C	2-3 Dual Temp C	2-4 Disc Air D	2-5 Evap Out D	2-6 Def Term D	2-7 Dual Temp D	2-8 Dual Temp D
4 LLSV LT C Term DI	DO Points (Base Module)											DO Point (Expansion Module)							
	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12 Dual Temp C	2-13 Evap Out D	2-14 Def Term D	2-15 Dual Temp D	2-16 Dual Temp D
	AI Points (Base Module)											AI Point (Expansion Module)							
4 LLSV LT I Term DI	1-1 Disc Air A	1-2 DI Term A	1-3 Disc Air B	1-4 DI Term B	1-5 Disc Air C	1-6 DI Term C	1-7 Disc Air D	1-8 DI Term D	1-9 Dual Temp	1-10 Dual Temp	1-11 Door Sw	2-1 Evap Out C	2-2 Def Term C	2-3 Dual Temp C	2-4 Disc Air D	2-5 Evap Out D	2-6 Def Term D	2-7 Dual Temp D	2-8 Dual Temp D
	DO Points (Base Module)											DO Point (Expansion Module)							
	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12 Dual Temp C	2-13 Evap Out D	2-14 Def Term D	2-15 Dual Temp D	2-16 Dual Temp D
4 LLSV MT	AI Points (Base Module)											AI Point (Expansion Module)							
	1-1 Disc Air A	1-2 DI Term A	1-3 Disc Air B	1-4 DI Term B	1-5 Disc Air C	1-6 DI Term C	1-7 Disc Air D	1-8 DI Term D	1-9 Dual Temp	1-10 Dual Temp	1-11 Door Sw	2-1 Evap Out C	2-2 Def Term C	2-3 Dual Temp C	2-4 Disc Air D	2-5 Evap Out D	2-6 Def Term D	2-7 Dual Temp D	2-8 Dual Temp D
	DO Points (Base Module)											DO Point (Expansion Module)							
4 LLSV DT C Term	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12 Dual Temp C	2-13 Evap Out D	2-14 Def Term D	2-15 Dual Temp D	2-16 Dual Temp D
	AI Points (Base Module)											AI Point (Expansion Module)							
	1-1 Disc Air A	1-2 Def Term A	1-3 Dual Temp A	1-4 Disc Air B	1-5 Def Term B	1-6 Dual Temp B	1-7 Disc Air C	1-8 Def Term C	1-9 Dual Temp C	1-10 Disc Air D	1-11 Def Term D	2-1 Dual Temp D	2-2 Door Alarm	2-3 Dual Temp D	2-4 Disc Air D	2-5 Evap Out D	2-6 Def Term D	2-7 Dual Temp D	2-8 Dual Temp D
4 LLSV DT I Term	DO Points (Base Module)											DO Point (Expansion Module)							
	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12 Dual Temp C	2-13 Evap Out D	2-14 Def Term D	2-15 Dual Temp D	2-16 Dual Temp D
	AI Points (Base Module)											AI Point (Expansion Module)							
4 LLSV DT I Term	1-1 Disc Air A	1-2 Def Term A	1-3 Dual Temp A	1-4 Disc Air B	1-5 Def Term B	1-6 Dual Temp B	1-7 Disc Air C	1-8 Def Term C	1-9 Dual Temp C	1-10 Disc Air D	1-11 Def Term D	2-1 Dual Temp D	2-2 Door Alarm	2-3 Dual Temp D	2-4 Disc Air D	2-5 Evap Out D	2-6 Def Term D	2-7 Dual Temp D	2-8 Dual Temp D
	DO Points (Base Module)											DO Point (Expansion Module)							
	1-12 Valve A	1-13 Valve B	1-14 Valve C	1-15 Valve D	1-16 Fan	1-17 Light	1-18 Def	1-19 ASH				2-9 Def B	2-10 Def C	2-11 Def D	2-12 Dual Temp C	2-13 Evap Out D	2-14 Def Term D	2-15 Dual Temp D	2-16 Dual Temp D