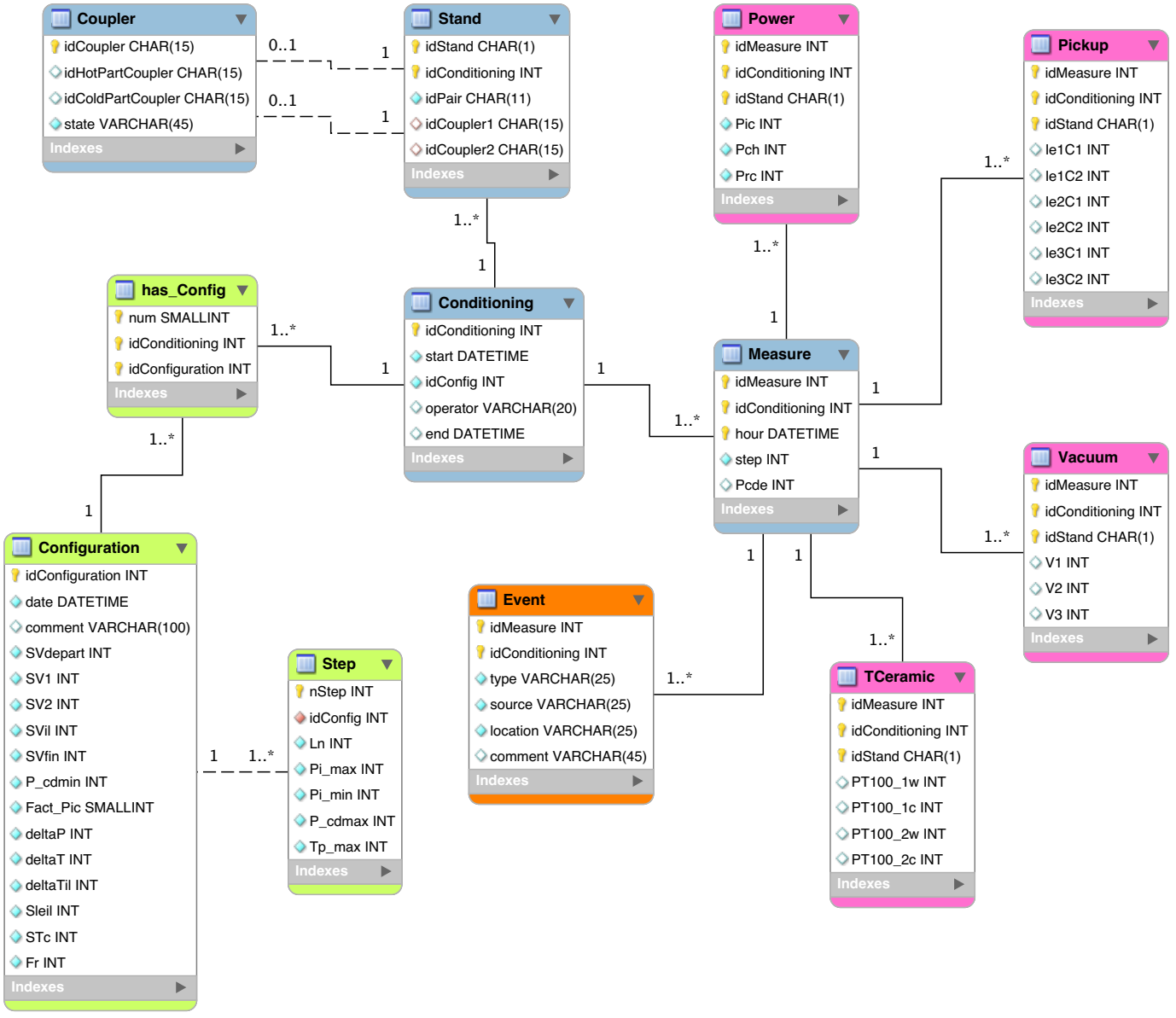
Coupler
idCoupler CHAR(15)
idHotPartCoupler CHAR(15)
idColdPartCoupler CHAR(15)
state VARCHAR(45)
Indexes
Stand
idStand CHAR(1)
idConditioning INT
idPair CHAR(11)
idCoupler1 CHAR(15)
idCoupler2 CHAR(15)
Indexes
Power
idMeasure INT
idConditioning INT
idStand CHAR(1)
Pic INT
Pch INT
Prc INT
Indexes
Pickup
idMeasure INT
idConditioning INT
idStand CHAR(1)
Ie1C1 INT
Ie1C2 INT
Ie2C1 INT
Ie2C2 INT
Ie3C1 INT
Ie3C2 INT
Indexes
0..1
1
0..1
1
1..*
1
1..*
1
1..*
has_Config
num SMALLINT
idConditioning INT
idConfiguration INT
Indexes
Conditioning
idConditioning INT
start DATETIME
idConfig INT
operator VARCHAR(20)
end DATETIME
Indexes
Measure
idMeasure INT
idConditioning INT
hour DATETIME
step INT
Pcde INT
Indexes
1..*
1
1
1..*
1
1
1..*
1
1..*
1
1..*
Vacuum
idMeasure INT
idConditioning INT
idStand CHAR(1)
V1 INT
V2 INT
V3 INT
Indexes
Configuration
idConfiguration INT
date DATETIME
comment VARCHAR(100)
SVdepart INT
SV1 INT
SV2 INT
SVil INT
SVfin INT
P_cdmin INT
Fact_Pic SMALLINT
deltaP INT
deltaT INT
deltaTil INT
Sleil INT
STc INT
Fr INT
Indexes
Event
idMeasure INT
idConditioning INT
type VARCHAR(25)
source VARCHAR(25)
location VARCHAR(25)
comment VARCHAR(45)
Indexes
1..*
Step
nStep INT
idConfig INT
Ln INT
Pi_max INT
Pi_min INT
P_cdmax INT
Tp_max INT
Indexes
1
1..*
TCeramic
idMeasure INT
idConditioning INT
idStand CHAR(1)
PT100_1w INT
PT100_1c INT
PT100_2w INT
PT100_2c INT
Indexes