

BMS POINTLIST MAPPING

DGT	26	nvoC3Out	95	27	26	R	Compressor 3 output status
DGT	27	nvoC4Out	95	28	27	R	Compressor 4 output status
DGT	28			29	28	R	humidifier alarm
DGT	29			30	29	R	
DGT	30			31	30	R	
DGT	31			32	31	R	standby unit on
DGT	32			33	32	R	filter alarm
DGT	33			34	33	R	discharge heat did not raise alarm
DGT	34			35	34	R	discharge cool did not fall alarm
DGT	35			36	35	R	fan overload
DGT	36			37	36	R/W	Bms On Off Signal
DGT	37			38	37	R/W	BMS Online Heart Beat
DGT	38			39	38	R	Compressor 4 low pressure / User
DGT	39			40	39	R	Compressor 4 hi pressure / User
DGT	40			41	40	R	User with Humidify Lockout
DGT	41			42	41	R	User with Reheat Lockout
DGT	42			43	42	R/W	Emergency Economizer Off By BMS
DGT	43			44	43	R	
DGT	44			45	44	R	a unit is off pLAN network
DGT	45			46	45	R	user1 low alarm
DGT	46			47	46	R	user1 high alarm
DGT	47			48	47	R	user2 low alarm
DGT	48			49	48	R	user2 high alarm
DGT	49			50	49	R	user3 low alarm
DGT	50			51	50	R	user3 high alarm
DGT	51			52	51	R	user4 low alarm
DGT	52			53	52	R	user4 high alarm
DGT	53			54	53	R	Fan Output
DGT	54			55	54	R	Heater 1 Output
DGT	55			56	55	R	Heater 2 Output
DGT	56			51	56	R	Bypass 4 Output
DGT	57			58	57	R	Humidifier Output
DGT	58			59	58	R	Dehumidifier Output
DGT	59			60	59	R	
DGT	60			61	60	R/W	Reset Alarm Command
DGT	61			62	61	R	Unloader 1 Output
DGT	62			63	62	R	Unloader 2 Output
DGT	63			64	63	R	Bypass 1 Output
DGT	64			65	64	R	Bypass 2 Output
DGT	65			66	65	R	System Alarm
DGT	66			67	66	R	Remote On command via digital input
DGT	67			68	67	R	
DGT	68			69	68	R	Bypass 3 Output
DGT	69			70	69	R	Alarm 2
DGT	70			71	70	R	Condenser Fan Output
DGT	71			72	71	R	Manual Override