| - program_type	string	Returns Program Type
| - program_service	string	Returns Program Service
| - radio_text_a	string	Returns Radio Text A
| - radio_text_b	string	Returns Radio Text B
dab	object	Returns DAB related information. Available only when DAB is valid
| - preset	integer	Returns current preset number. 0 when current station is not in presets Values: 0 (no presets), or one in the range gotten via /system/getFeatures
| - id	integer	Returns Station ID
| - status	string	Returns DAB status. When it's in Tune Aid, valid parameters are "tune_aid" and "CH Label" only Values: "not_ready" / "initial_scan" / "tune_aid" / "ready"
| - freq	integer	Returns DAB frequency (unit in kHz) Value Range: 174000 - 240000
| - category	string	Returns Category Values: "primary" / "secondary"
| - audio_mode	string	Returns Audio Mode Values: "mono" / "stereo"
| - bit_rate	integer	Returns audio bitrate (unit in kbps) Value Range: 32 ~ 256
| - quality	integer	Returns signal quality level Value Range: 0 - 100
| - tune_aid	integer	Returns signal strength level Value Range: 0 - 100
| - off_air	boolean	Returns Off Air status
| - dab_plus	boolean	Returns DAB+ status
| - program_type	string	Returns Program Type
| - ch_label	string	Returns CH Label
| - service_label	string	Returns Service Label
| - dls	string	Returns DLS
| - ensemble_label	string	Returns Ensemble Label
| - initial_scan_progress	integer	Returns Initial Scan progress status. Available only when "dab_initial_scan" exists in tuner - func_list under /system/getFeatures Value Range: 0 - 100
| - total_station_num	integer	Returns station numbers detected by Initial Scan. Available only when "dab_initial_scan" exists in tuner - func_list under /system/getFeatures 0 if Initial Scan hasn't executed or nothing found Value Range: 0 - 255
hd_radio	object	Reserved

Example Response	{
	    "response_code":0,
	    "band":"fm",
	    "auto_scan":false,
	    "am":{
	        "preset":8,
	        "freq":531,
	        "tuned":true
	    },