

Description of modifications acc. to: FCC ID: W34UMRR09


Comments: The UMRR-P-0911 is technically identical to the existing FCC ID: W34UMRR09. The devices are only differing in their antenna. (See following photographs and technical descriptions!)

Signature
(Technical engineer)



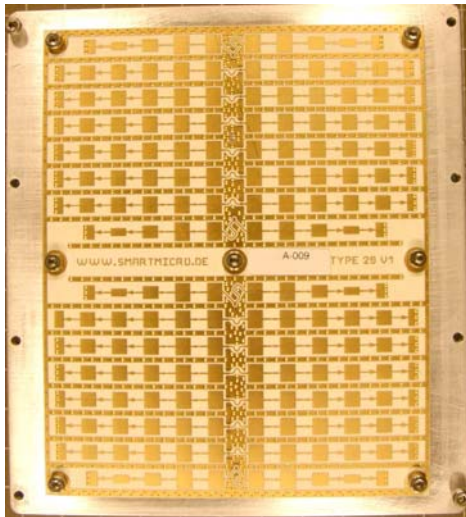
Ralf Trepper

Signature
(Manager)

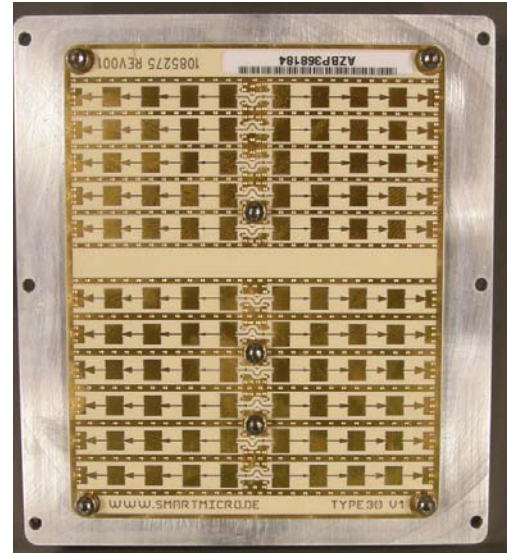


Manfried Dudde

FCC ID: W34UMRR09



UMRR-P-0911



Antenna:	
Angle Interval (field of View)	Type 29: +-20 degree
Parameter	Value
Type	29
Operational Mode(s)	FMSK
Maximum Range (Truck)	240m
Maximum Range (Car)	160m
Max. Range (Pedestrian)	60m
Azimuth 3dB Limits	+6 degree
Max. Az. Field of View	+20 degree
Elevation 3dB Limits	+4 degree
Antenna Type	Patch Antenna
Housing Type	5.6(.x) / 5.7

Antenna:	
Angle Interval (field of View)	Type 30: +-33 degree
Parameter	Value
Type	30
Operational Mode(s)	FMSK
Maximum Range (Truck)	180m
Maximum Range (Car)	90m
Max. Range (Pedestrian)	40m
Azimuth 3dB Limits	+14 degree
Elevation 3dB Limits	+5 degree
Max. Az. Field of View	+35 degree
Antenna Type	Patch Antenna
Housing Type	3.6

