	F0-55110-C	2		\downarrow			I					
	HONEYWELL					REV	DOCUMENT	CH/	ANGED BY	CHECK	;	
ŀ	PART NUMBER					A	0063827	LK	06MAY10	СМН		
-	WANO3RSP											
	PRODUCT CODE											
	WSC0005											
		ELECTRICAL SPECIFICATIONS										
			QUENCY		2.4GHz							
В	(. 8) ┘ ⊣	GAIN			3.0dBi			В				
				IMPEDANCE			50 OHMS					
		\				VSWR			<1.5 TYP. AT CENTER			
]		NOMINAL ATTENUATION (CABLE LOSS)			0.75dB/ft					
	(.87) –)	MECHANICAL SPECIFICATIONS									
	I			ļ	OPERATI	ATING TEMPERATURE			-20°C TO +65°C			
\rightarrow	I			ļ	CONNECT			RP-SMA	PLUG			
	I	ļ	CABLE T			RG-174 COAX]`			
	i	ļ	CABLE M			UV STABLE BLACK PVC						
	i	ļ		E MIN. BEND RADIUS		0.59in (15mm)			_			
	NOTES:	ļ		ENNA MATERIAL			UV STABLE BLACK ABS					
	I - ROHS & REACH COMP	ļ		OUTDOOR	USAGE	YES			-			
	2 - THE ANTENNA IS SUPPLIED WITH 9.8ft(3m) CABLE LENGTH WITH ADHESIVE MOUNT.					MPLIANT		YES 2.loz(60gm)			-	
			IN I .		APPROX.	WEIGHI		2.1021	60gm)]	
	DESIGN UNITS: INCH	SJK	IGAPF	RIO						۹ [
	TOLERANCES UNLESS NOTED:	СНЕСК	VK	IGAPF	RIO Honeywell							
	NO PLACES X ±											
	ONE PLACE .X ± TWO PLACE .XX ±	DNE PLACE .X ± .03 AND IS THE PROPERTY OF HONEYWEI										
	THREE PLACE .XXX ±	. 005	WITHOUT THE PERMISSION OF HONEYWELL. INTERPRET PER ASME YI4.5M-1994 OTHER HONEYWELL ENGINEERING STANDARDS MAY APPLY									
-	ANGLES X ±	ATU				SIZE TYPE CAGE CODE DRAWING NAME				REV	′	
	THIRD ANGLE PROJECTIO	N					-	WANC)3RSP	A		
			Pro/ENGINEE	٨	3D SCAL	LE I:2		SI	HEET IO	FΙ		
		2		4			I					