

Ordering Guidance

IC - Quartz																					
QS-Digits:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
QS- Eingabe/Enter:	I	C	1	3	0	3	2	,	7	6	8	M	1	2	,	5	A	B	1	B	
Bezeichnung/Indic.:	Gruppe		Grösse		Frequ./FRQ/Fliesskomma						Hz	Load/CL/uF			F _{to}	F _{st}	OM		TR		
IC-Applications: Portable instruments Industrial products Battery powered prod.	IC Quartz		Size code								H/K/M/G				F.tol. at 25° in ppm		Oscillation Mode		oper. Temp. In °C		
															F.stab. In Operating Temp. Range						
	A	10	A	10	<table border="1"> <tr><td>1</td><td>Fund</td></tr> <tr><td>3</td><td>3rd OT</td></tr> <tr><td>5</td><td>5th OT</td></tr> </table>						1	Fund	3	3rd OT	5	5th OT				A 0°C to +70°C	
	1	Fund																			
	3	3rd OT																			
	5	5th OT																			
	B	15	B	15							B -20°C to +70°C										
C	20	C	20	C -10°C to +60°C																	
D	25	D	25	D -10°C to +70°C																	
E	30	E	30	E -40°C to +85°C																	
F	50	F	50	F -45°C to +125°C																	
G	100	G	100																		
		H	-0,034																		
		I	-0,042																		

