



Feb. 14, 2026  
DAISHINKU CORPORATION  
QA General Manager T. Murakami

**Classification of Export Trade Control**

	Crystal Resonator					
Type	<input type="checkbox"/> DSX1008A	<input type="checkbox"/> DSX211SH	<input type="checkbox"/> DSX320GE	<input type="checkbox"/> DSX151GAL/GL	<input type="checkbox"/> DST1610A/AL	<input type="checkbox"/> DMX-26S
	<input type="checkbox"/> DSX1210A	<input type="checkbox"/> DSX221SH	<input type="checkbox"/> DSX321G	<input type="checkbox"/> AT-49	<input type="checkbox"/> DST210A	<input type="checkbox"/> DMX-38
	<input type="checkbox"/> DSX1612S	<input type="checkbox"/> DSX321SH	<input type="checkbox"/> DSX321GK	<input type="checkbox"/> SMD-49	<input type="checkbox"/> DST210AC	<input type="checkbox"/> DT-26
	<input type="checkbox"/> DSX1612SL	<input type="checkbox"/> DSX210GE	<input type="checkbox"/> DSX530GA	<input type="checkbox"/> SMD-49TA/TB	<input type="checkbox"/> DST310S/SA	<input type="checkbox"/> DT-261
	<input type="checkbox"/> DSX211A/AL	<input type="checkbox"/> DSX211G	<input type="checkbox"/> DSX530GK	<input type="checkbox"/> DSR1210ATH	<input type="checkbox"/> DST311S	<input type="checkbox"/> DT-38
	<input type="checkbox"/> DSX211S	<input type="checkbox"/> DSX210G	<input type="checkbox"/> DSX630G	<input type="checkbox"/> DSR1612ATH/STH	<input type="checkbox"/> DST410S	<input type="checkbox"/> DT-381
	<input type="checkbox"/> DSX221S	<input type="checkbox"/> DSX220G	<input type="checkbox"/> DSX840GA	<input type="checkbox"/> DSR211ATH/STH	<input type="checkbox"/> DST520	<input type="checkbox"/> SM-26F
	<input type="checkbox"/> DSX321SL	<input type="checkbox"/> DSX221G	<input type="checkbox"/> DSX840GK	<input type="checkbox"/> DSR221STH	<input type="checkbox"/> DST621	<input type="checkbox"/> DX1008JS/JT
	<input type="checkbox"/> DSX531S	<input type="checkbox"/> DSX320G	<input type="checkbox"/> DSX840GT	<input type="checkbox"/> DST1210A	<input type="checkbox"/> DMX-26	<input type="checkbox"/>

**<Classification Result>**

\*This judgment is based on the government ordinance enforced on Feb. 14, 2026.

		Judgment	Ordinance	Judgment reason	
<b>List control</b>	Goods (Export Trade Control Order : appended table 1st, Paragraph 1-15)	<input type="checkbox"/> Applicable	Paragraph 7-3 Article 6-3 □	Since only the resonance function is possessed	
		<input checked="" type="checkbox"/> Non-Applicable			
		<input type="checkbox"/> Exemption		Since frequency is less than 6GHz	
	Goods, Technology etc.	Goods (Export Trade Control Order : appended table 2nd)	<input type="checkbox"/> Applicable	/	/
			<input type="checkbox"/> Non-Applicable		
			<input checked="" type="checkbox"/> Exemption		
Technology (Foreign Exchange and Foreign Trade Act : Paragraph 1-15) (*3)	Technology	<input type="checkbox"/> Applicable	Paragraph 7-1 19-1 = Article 6-3 □	Since only the resonance function is possessed	
		<input checked="" type="checkbox"/> Non-Applicable			
		<input type="checkbox"/> Exemption		Since frequency is less than 6GHz	
<b>Catch-all control</b> (*2)	Goods (Trade Control Order : appended table 1st paragraph 16)	<input checked="" type="checkbox"/> Applicable	/	/	
		<input type="checkbox"/> Exemption			
	Service, Technology (Foreign Exchange and Foreign Trade Act : appended table paragraph 16)	Service, Technology	<input checked="" type="checkbox"/> Applicable	/	/
			<input type="checkbox"/> Exemption		
Export Administration Regulation (EAR)		<input type="checkbox"/> Applicable	/	Our products are not manufactured and assembled in the united states.	
		<input type="checkbox"/> Non-Applicable			
		<input checked="" type="checkbox"/> Exemption			

[Applicable]: It is control item and satisfied with the regulation value.

[Non-Applicable]: It is control item but not satisfied with the regulation value.

[Exemption]: It is not control item.

\*2 For catch all control, export permission is needed depending on the requirements of user and application.

\*3 We judged technology since technical information is indicated in delivery specifications.