



May. 28, 2025  
DAISHINKU CORPORATION  
QA General Manager T. Murakami

## Classification of Export Trade Control

	Crystal Oscillator
Type	<input type="checkbox"/> DLC117

### <Classification Result>

\*This judgment is based on the government ordinance enforced on May. 28, 2025.

		Total Judgment	Ordinance/ Judgment	Judgment reason
List control  Goods, Technology etc.	Goods (Export Trade Control Order : appended table 1st, Paragraph 1- 15)	<div><div><div>■</div><div>Applicable</div></div><div><div><input type="checkbox"/></div><div>Non-Applicable</div></div><div><div><input type="checkbox"/></div><div>Exemption</div></div></div>	Paragraph 7-1 Article 6-1 □ [Non-Applicable]	Since the design used at the temperature of ≤ +125 deg.C. Since the design used at the temperature of ≥ -55 deg.C. Since the design used in the temperature range of ≥ -40 deg.C. / < +85 deg.C.
			Paragraph 7-1 Article 6-1 ' ) [Non-Applicable]	Since the number of terminals is less than 1500. Since propagation delay time is 0.02 nano-seconds or more. Since frequency of operation is less than 3GHz.
			Paragraph 7-2 Article 6-2 ㉟ [Applicable]	(Application: Components of devices using microwaves or millimeter waves) Because the designed value for the ratio of Single Sideband(SSB) Phase Noise per 1Hz on range within 10Hz-10kHz that distance of operating frequency and offset frequency is less than the value calculated by the specified formula.
			Paragraph 7-3 Article 6-3 □ [Non-Applicable]	Since frequency is less than 6GHz.
	Goods (Export Trade Control Order : appended table 2nd)	<div><div><input type="checkbox"/></div><div>Applicable</div></div> <div><div><input type="checkbox"/></div><div>Non-Applicable</div></div> <div><div>■</div><div>Exemption</div></div>		
	Technology (Foreign Exchange and Foreign Trade Act : Paragraph 1-15) (*3)	<div><div><div>■</div><div>Applicable</div></div><div><div><input type="checkbox"/></div><div>Non-Applicable</div></div><div><div><input type="checkbox"/></div><div>Exemption</div></div></div>		
			Paragraph7-1 Article 19-1 ㉟ Article 6-1 ' ) [Non-Applicable]	Since the number of terminals is less than 1500. Since propagation delay time is 0.02 nano-seconds or more. Since frequency of operation is less than 3GHz.
			Article 19-1 ㉟ Article 6-2 ㉟ [Applicable]	(Application: Components of devices using microwaves or millimeter waves) Because the designed value for the ratio of Single Sideband(SSB) Phase Noise per 1Hz on range within 10Hz-10kHz that distance of operating frequency and offset frequency is less than the value calculated by the specified formula.
			Article 19-1 ㉟ Article 6-3 □ [Non-Applicable]	Since frequency is less than 6GHz.
	Catch-all control  (*2)	Goods (Trade Control Order : appended table 1st paragraph 16)	<div><div><div>■</div><div>Applicable</div></div></div>	
<div><div><input type="checkbox"/></div><div>Exemption</div></div>				
Service, Technology (Foreign Exchange and Foreign Trade Act : appended table paragraph 16)		<div><div><div>■</div><div>Applicable</div></div></div>		
		<div><div><input type="checkbox"/></div><div>Exemption</div></div>		
Export Administration Regulation (EAR)		<div><div><input type="checkbox"/></div><div>Applicable</div></div> <div><div><input type="checkbox"/></div><div>Non-Applicable</div></div>		
			Our products are not manufactured and assembled in the united states	

☒ 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.

\*4 A judgement result may change depend on the application