

Date: March/4/2026

Nidec Drive Technology Corporation
Drive Technology Company
Quality Assurance Department

Proof of correspondence to RoHS of Measuring Instruments

We Nidec Drive Technology Corporation hereby certify that the following Measuring Instruments (Category 9: Monitoring and control instruments) are in compliance with, and conform to the European Union's Restriction of Use of Hazardous Substances DIRECTIVE 2011/65/EU and COMMISSION DELEGATED DIRECTIVE (EU) 2015/863. Also any trace impurities of these substances are below the threshold limits as specified by the RoHS directive.

1. Subjected Measuring Instruments

Products listed in Annex 1 (Managed by our internal Product Codes)

2. Hazardous materials specified by RoHS and its allowable concentration

Hazardous Items	Maximum Concentration	
Cadmium	0.01wt%(100ppm)	
Lead	0.1wt%(1000ppm)	
	Alloy	Steel 0.35wt%
		Aluminum 0.4wt%
		Copper 4wt%
Mercury	0.1wt%(1000ppm)	
Hexavalent Chromium	0.1wt%(1000ppm)	
Polybrominated biphenyls (PBB)	0.1wt%(1000ppm)	
Polybrominated diphenyl ether (PBDE)	0.1wt%(1000ppm)	
Bis(2-ethylhexyl) phthalate (DEHP)	0.1wt%(1000ppm)	
Butyl benzyl phthalate (BBP)	0.1wt%(1000ppm)	
Dibutyl phthalate (DBP)	0.1wt%(1000ppm)	
Diisobutyl phthalate (DIBP)	0.1wt%(1000ppm)	

3. Observation of RoHS directive

All exceptions are based on RoHS directive.

RoHS Exemptions: These products include the use of RoHS exemptions (6(a), 6(c), 7(a), 7(c)-I, 7(c)-II, 8(b), and 34).

Batteries: Batteries used in these products are compliant with the Battery Directive, which takes precedence over the RoHS Directive.

※This Proof of correspondence is applied from our shipment on July 1, 2021.

Additional models compliant with the RoHS Directive have their respective application dates indicated at the bottom of the page (marked with 1, 2, etc.).

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Annex 1: List of Measuring Instruments (Category 9) Compliant with RoHS 10 Substances

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機種	Model	Part's number	Model	Part's number
Handheld Digital Tachometer	DT-105A (ALS)	0165215023010	DT-207LR(SCA) ※(2)	0165227100010
	DT-105A (SEG)	0165215023000	DT-207LRS	0165227109030
	DT-105A (SCA) ※(2)	0165215100000	DT-2100-A	0165701000010
	DT-105AS (SEG)	0165215023200	MT-100 ※(1)	2164110020090
	DT-107A (ALS)	0165217120620	MT-200 ※(1)	2164120020130
	DT-107A (SEG)	0165217120600	PH-100A ALS	2164110020140
	DT-107A (SCA) ※(2)	0165217100000	PH-100A SEG	2164110020060
	DT-107AS SEG	0165105183000	PH-100A-MTI ※(1)	2164110020010
	DT-205LR (ALS)	0165225023750	PH-200L ALS	2164120020140
	DT-205LR (SEG)	0165225023740	PH-200L SEG	2164120020040
	DT-205LR (SCA) ※(2)	0165225102010	PH-200LC ALS	2164120020150
	DT-205LRS (SEG)	0165225023730	PH-200LC SEG	2164120020050
	DT-207LR (ALS)	0165227120650	PH-200LC-MTI ※(1)	2164120020080
	DT-207LR (SEG)	0165227120640		
Digital Tachometer	DT-501XA	0165072000000	Option CPT : DOP-501CPT	ADTA9120200
	DT-501XD	0165072070000	Option BCD : DOP-501BCD	ADTA9103200
	DT-501FA	0165073000000	Option TRT : DOP-501TRT	ADTA9130200
	Option FVC : DOP-501FVC	ADTA9101200	Option RMT/DRT : DOP-501RMT	ADTA9140200
	Option FVT : DOP-501FVT	ADTA9110200		
Digital Force Gauge	FGJN-20 SEG	2165592920030	FGP-100 SEG	2165492960210
	FGJN-20B SEG	2165592920040	FGP-20 SEG	2165492922010
	FGJN-2 SEG	2165592200030	FGP-20 SEG	2165492922030
	FGJN-2B SEG	2165592200040	FGP-50 SEG	2165492950210
	FGJN-5 SEG	2165592500040	FGP-50 SEG	2165492950230
	FGJN-50 SEG	2165592950040	FGPX-0.5 ALS	2165692050030
	FGJN-50B SEG	2165592950050	FGPX-5 ALS BODY ONLY	2165692500040
	FGP-0.2 SEG	2165492020210	FGPX-5 SEG	2165692500050
	FGP-0.5 SEG	2165492050210	FGPX-50 ALS BODY ONLY	2165692950010
	FGP-0.5 SEG	2165492050220		
Stroboscope	DT-361 SEG (Discontinued)	0165631000030	DT-3011P-EU	0165230110160
	DT-3011N-JP	0165230110080	DT-3015P-JP	0165230150170
	DT-3011N-US	0165230110090	DT-3015P-US	0165230150180
	DT-3011N-EU	0165230110100	DT-3015P-EU	0165230150190
	DT-3015N-JP	0165230150110	DT-3011J-US	0165230110200
	DT-3015N-US	0165230150120	DT-3011J-NT	0165230110210
	DT-3015N-EU	0165230150130	DT-3011J-DS	0165230110220
	DT-3011P-JP	0165230110140	DT-3011J-AJ	0165230110230
	DT-3011P-US	0165230110150		

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※Batteries: Batteries used in these products are compliant with the Battery Directive, which takes precedence over the RoHS Directive.

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*(1) Effective from July 1, 2024 shipments

*(2) Effective from July 1, 2021 shipments

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