

To : Lyncean Technologies , Inc.

## INSPECTION SHEET

FOCUSING ELECTROMAGNET

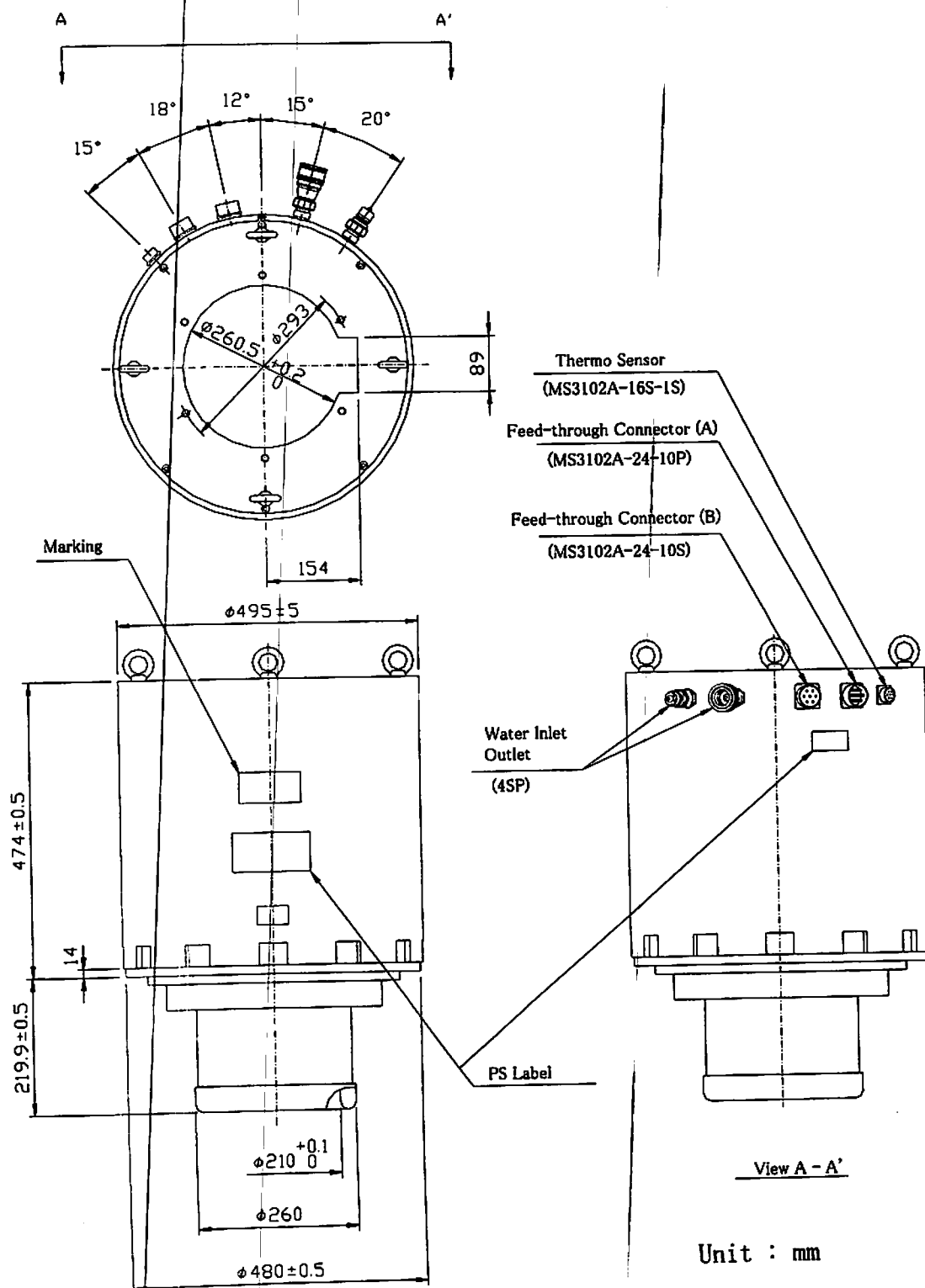
**VT-68922 S/N 20F071**

CANON ELECTRON TUBES & DEVICES CO., LTD.

TEST CLASSIFICATION		AQL	n1	d1	n1+n2	d1+d2	JUDGE	<b>INSPECTION SHEET</b> TYPE ELECTROMAGNET VT-68922			APPLIED SPECIFICATION		PRODUCT SPECIFICATION			
APPEARANCE											SUPPLY QUANTITY		1	DATE OF INSP.	25-Jun. -2020	
PRODUCTION											CHIEF OF INSPECTION SECTION		Y. Tanaka			
DESIGN																
TEST CONDITION																
ITEM	ELECTRIC OPERATING VOLTAGE							HYDROSTATIC PRESSURE DROP	HYDROSTATIC PRESSURE	INSULATION RESISTANCE	OUTLINE DIMENSION	JUDGE				
SYMBOL	Esol							$\Delta P_w$	-	-	-	-				
UNIT	[Vdc]							[MPa] (kgf/cm <sup>2</sup> )	-	[MΩ]						
CONDITION	Isol = (25, 35, 20, 30, 20, 10) [A] Qw = 10 [L/min.] Tw = 19 [°C], Te = 21 [°C]							Qw = 10 [L/min.]	P = 0.98 [MPa] (10 [kgf/cm <sup>2</sup> ]) t = 15 [min.]	V = 1000 [Vdc] t = 30 [sec.] COIL - SHELL						
No.	Esol1	Esol2	Esol3	Esol4	Esol5	Esol6										
20F071	11.3	22.1	23.2	37.1	21.1	4.2	0.085 (0.87)	OK	≥ 1000	OK	OK					
SPEC.	MIN.	-	-	-	-	-	-	-	No visible leaks and no damages	1000		INSPECTOR M. Shibazaki				
	PAR	-	-	-	-	-	-	-								
	MAX.	12.5	24	25.5	39	22.5	10	0.2 (2.0)		-						

TYPE VT-68922 series

CANON ELECTRON TUBES &amp; DEVICES CO., LTD.



OUTLINE DRAWING VT-68922