ADITYA

SERVICE REPORT

| CUSTOMER/LAB NAME: | Aspan Diagnostic Center | DATE:- | 1/04/2022 |
| ADDRESS:- | Rajkot | Ref. NO.: | 01131 |

-: MACHINE DETAILS:-

MACHINE :	Urine Analyser
MODEL NO.:	YD-200
MACHINE SR. NO.:	200191104048
REPORTED BY:	Sachin kadavale
TYPE OF SERVICE:	P.M. Visit

PROBLEM REPORTED:	PROBLEM IDENTIFIED:
1. P.m. Visit	1. Routine service
2.	2.
	3.

ACTION TAKEN:

1. Calibration of YD-200 performed Successfully
2.
3. Attached: 1) Calibration 2) Result

| PARTS REPLACED IF ANY : | YES ☐ | | NO ☑ |
| PART NAME: | | MODEL NO.: | LOT NO.: |

CUSTOMER REMARKS:

SERVICE ENGINEER: Sachin Kadavale

SIGNATURE:

DATE & TIME:

CUSTOMER:

SIGNATURE:

DATE & TIME:

5.2 General ñ4ode

```
  •• Urine Analvzer ••            •• General IVlode ••
     Ver CR—1 .02                   Start —7 b•

                                              12:00: 12
  General      12:00:t2
                               5.3
```

5.3 One by One Mode

```
  •• Urine Analvzer •           •• One bv One Idode ••
     Ver CR—1 02

                                              12:00:12
  One by One    12: DO:12
                               5.4
```

5.4 Quick Mode

```
  •• Urine Analyzer ••          ••Quick Mode ••
     Ver  CR—1.02                 Place all
                                  End —> ENT
  Quick         12:00:12                        12:00:12
```
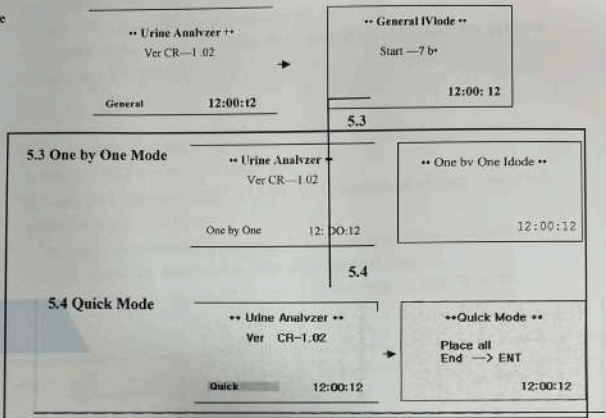
5.1 Calibration

The Urine Analyzer is factory calibrated before shipment by the manufacturer. Checking the instrument should be done prior to first use and then the same process from the 2nd time can be recommended to do in every 4 weeks with Check Strip in the package. Check strip is used for checking aging processes of the optical system and variation of other internal conditions of instrument. When strong variation is detected which may be caused, for instance, by contamination of the reference pad or low light intensity of a defective light source, an error

The Calibration Strips are plastic white standard strips with defined and constant reflectance characteristics. The Calibration Strip should remain in the vial until use and should be used only once. Do not touch in the middle areas of the strip. The plate should be clean and dry before a calibration is performed.
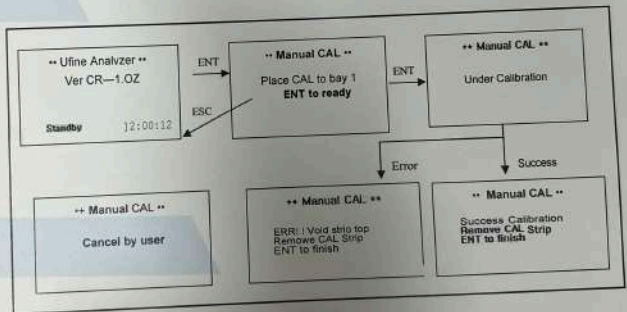
For calibration, proceed as follows:
1. Press < ENT » in the 'Standby' mode.
2. Insert the 'Calibration Strip(CAL)' into the 1*' position of **Strip Loading** Plate and then press < ENT ».
   The calibration checking procedure can be stopped by pressing <ESC>.
3. After calibration finished, the result of calibration print out.
   If the calibrations values are between 333+/-10(323 - 343), it is OK.

```
** Ufine Analvzer **        ENT      ** Manual CAL **       ENT      ** Manual CAL **
   Ver CR—1.OZ           ───────→   Place CAL to bay 1   ───────→    Under Calibration
                                       ENT to ready
Standby      12:00:12        ESC
```
                                           │
                                    Error │ Success
                                           ▼

```
** Manual CAL **            ** Manual CAL **              ** Manual CAL **

   Cancel by user        ERRI | Void strip top        Success Calibration
                         Remove CAL Strip             Remove CAL Strip
                         ENT to finish                ENT to finish
```

ADITYA
Contributing to Diagnostics

```
REF    R=332 G=332 B=334
LEU    R=332 G=332 B=334
NII    B'31Y E 332 B G84
URO    R=323 G=532 I3=BS4
PRO    R=332 G=332 B=334
pH     R=331 G=332 B=335
BLD    R=332 G=332 B=334
S.G    R=331 G=332 B=335
KET    R=332 G=332 B=334
BIL    R=932 G=332 B=334
GLU    R=U G=532 B=035
YEC    R=N32 G=333 R=Z3a

TOP C=332 G=.32 D=955
BCTH=33I G=-'552 B=S34
CSWV4.lOOI38)
```