

## 12 BOXDIGITAL PARTS FORM FILLING

### Project Details of Digital Parts Form Filling Job (12 Boxes)

Total Forms	5000	Levels	No. of Forms	No. of Errors	Payment Per Page
<b>TAT</b>	10 Days	<b>A</b>	<b>5000 — 4000</b>	<b>1 — 16</b>	<b>Rs.5/-</b>
<b>Sign Up</b>	Rs.5245/- (18% GST included)	<b>B</b>	<b>3999 — 3000</b>	<b>1 — 14</b>	<b>Rs.4/-</b>
<b>Bonus</b>	Rs.3,000/-	<b>C</b>	<b>2999 — 2001</b>	<b>1 — 12</b>	<b>Rs.3/-</b>
<b>Minimum Submission</b>	2000 Forms	<b>D</b>	<b>2000</b>	<b>1 — 10</b>	<b>Rs.2/-</b>
<b>Contract</b>	12 Months	<b>A</b>		<b>17 — 25</b>	<b>No Payment but Next Job</b>
<b>Total Assignment</b>	12	<b>B</b>		<b>15 — 25</b>	<b>No Payment but Next Job</b>
<b>Full Payment</b>	Rs.25,000/-	<b>C</b>		<b>13 — 25</b>	<b>No Payment but Next Job</b>
<b>Report</b>	After 6 Days	<b>D</b>		<b>11 — 25</b>	<b>No Payment but Next Job</b>
<b>7 Boxes Copy-Paste &amp; 5 Boxes Typing</b>					

1. **The User has to achieve minimum Rs.4,000/- from the current project to continue the contract (to get the next project and Bonus).**
2. There will be no mix-up levels in regards of payment & payment will be paid according to the accuracy level achieved by User.
3. He or She should have minimum typing speed and working hours should be minimum 5 to 8 hours each day (24 hrs.). If required user has to provided more time off this particulars assignment.
4. If the number of ERRORS exceeds more than 25 errors in a project, the project will be considered as cancelled and contract would be terminated.
5. Signup amount is security of software provided which is refunded as Bonus after first submission.

**After submission of project, error report and next project (if succeed) will be given after 5 working days.**

## DEMO PICTURE

The screenshot displays the 'Form Fillup Software' interface. At the top, there are menu options: 'Sign In', 'Form Fillup', 'Backup', 'Final Backup', and 'Logout'. The main window shows a project ID 'ODPN341' and a list of image files on the left. The central area contains a 'Remarks' field with a long list of model numbers: (KDL-46Z4100/S/KDL-19M4000/D/KDL-26S3000/P/KDL-40Z4100/S/KDL-46S5100/S/KDL-26S3000/W MODELS). Below this is a table with two columns of component data.

REF. NO.	PART NO.	DESCRIPTION	VALUES	REF. NO.	PART NO.	DESCRIPTION	VALUES
C1668	1-107-905-11	ELECT	4.7μF 20% 50V	D1608	8-719-022-97	DIODE	D2S4UF
C1669	1-107-826-11	CERAMIC CHIP	0.1μF 10% 16V	D1609	8-719-510-12	DIODE	D10SCAM
C1670	1-162-970-11	CERAMIC CHIP	0.01μF 10% 25V	D1610	8-719-068-71	DIODE	PTZ-TE25-13A
C1671	1-126-967-11	ELECT	47μF 20% 50V	D1611	8-719-026-63	DIODE	D10XB80S
C1673	1-165-733-31	ELECT	100μF 20% 25V	D1619	8-719-082-03	DIODE	MM3Z15VT1
C1674	1-165-530-31	MYLAR	0.47μF 10 0V	D1620	8-719-082-03	DIODE	MM3Z15VT1
C1676	1-137-921-31	ELECT	1500μF 20% 10V	D1621	8-719-082-03	DIODE	MM3Z15VT1
C1677	1-131-975-11	ELECT	1200μF 20% 10V	D1622	8-719-979-64	DIODE	μF4005PKG23
C1678	1-128-051-31	ELECT	2200μF 20% 16V	D1623	8-719-082-03	DIODE	MM3Z15VT1

Below the table, there are form fields for: File Name (Sony\_KDL-40Z4100\_S-1), Brand (SONY), Manufacturing Code (90), Model No (KDL-40Z4100/S), Model Description (HIGH DEFINITION TELEVISION), Commander (RM-Y165), Destination (US/CND/E/AUS/SEA/TAIWAN), Reference No (C1668), Part Number (1-107-905-11), Part Description (CAPACITOR), Description (ELECT 4.7μF 20% 50V), and Remarks (KDL-46Z4100/S/KDL-19M4000/D/KDL-26S3000/W MODELS). Buttons for 'Show Report', 'Save', and 'Reset' are also present.

**One Form = 12 boxes set**

**Out of 12 field shown First seven will be same for all. You have to note it down in text pad in beginning and will be copy paste in all forms. Only next five field will be typed.**