Machine Repair Service Checklist

| e/Model | | | Serial # | | | | | |
|--|---|---|--|---------------------|--|------------------------------------|---------------------|-----------------------|
| Power Cord Other Accessories: | ZZ Presser Foot | | | Embroidery Arm | | Foot Control Case - | | Case |
| External Inspection Spool Pins Broken Parts Presser Bar Lever Drop Feed Press Foot Ht Bobbin Area | | Knobs in Place Needle Plate Hand Wheel Feed Dog Ht Needle Centering Hook Assembly | 9 | | Broken Parts Take Up Lever Feed Alignment Press Foot Align Bobbin Winder Other: Blemishes, | Wear, etc. | | |
| Initial Sewing Test Threading Straight Stitch Motor & Drive Tests | Wind Bobbin Zig Zag Stitch | | _Tension _Reverse _Issues Observed | | _Tension Spring _Tensions | _Noises | т | āke Up Lever |
| Remove Needle Plate and Cover Plate Remove Bobbin Remove Bobbin Ca | | arrier | | _ Remove H | ook as appropriate | | | |
| Remove Covers Needle Bar Left | Тор | | _Rear | | _Bottom | Moto | r Cover | |
| Thoroughly Clean Inside The Ma Remove all debris with co Bobbin Area Chemical cleaning as nec | mpressed air & brush Needle bar area | | Lower Cavity Dremmel as nece | | ld lubricants with cl _Upper Cavity | Moto | r cleaning | |
| Lubricate Bobbin Area | Machine Oil Needle area | | Lower Cavity | Triflow | | _ Grease _ Upper Cavity | | All Metal to Motor |
| Internal Checkpoints and Adjust Free Motion: Timing: Needle Bar Presser Bar Feed System | Shafts Hook/Needle Positions Height Feed Dog Height | | Note indicators fro Levers Feed Swing Pressure | Centering | _ Belts _ ZZ Swing _ Height _ Dual Feed | Timing | ers rse Stitchir | Gears ng |
| Cam Tracking Stitch Adjustment Reassemble All Covers | Stitch Selection | _ Length | | Retraction Width | | _ Tracking _ Balance | | |
| Bobbin Area | Needle area | | _Lower | | _Upper | Moto | r | |
| Perform complete sewing test of Threading Straight Stitch Motor & Drive Tests | fall basic stitch and op Wind Bobbin Zig Zag | perational function | s _Tension _Reverse | | _ Tension Spring _ Tensions | Take | Up Lever es | |
| Complete any necessary adjustments or repairs. Doub Tensions | | ole Check: _Timings | | _Balance | | _ Overall operation of the Machine | | |
| Thoroughly clean the outside of | machine | | | | | | | |
| Attach under presser foot a finis | hed sample sew out s | ample | | | | | | |
| Sewing machine tune up & repa | · | - | | | | | | |
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