| | | | F | | 4 | | | | | 3 1 | | | | | 2 | | | 1 | | |
|---------|----------------|--|--|-----------|---|---|----------------------------|------------------------------|------------------------|------------|--------------------------|--|---------------------|---------------------------------|------------|----------------|---|--|----------------|---------|
| | ITEM | PART | | 60232-010 | 60232-11 | 60232-110 | 60232-112 | | 60232-220 | 60232-310 | 60232-313 | 60232-610 | | | 2 | | R | EVISIONS | | |
| | NO. | NUMBER | | /QTY. | /QTY. | /QTY. | /QTY. | /QTY. | /QTY. | /QTY. | /QTY. | /QTY. | | ZONE | ECN | REV. | | ESCRIPTION | DATE | APP'D |
| | 1 | | COVER,BOTTOM,BLACK COVER,BOTTOM,BLACK,MACHD | 1 - | 1 | - | - | - | - | 1 | - 1 | 1 - | E1) | | 15231 | | ELEASED FOR PRE-PR | | 12-27-05 | JJR |
| | 1 | | COVER,BOTTOM,BEACK,MACHD | - | - | - | - | 1 | - | - | - | - | Ŭ | | 16387 | B 1-W | AS: 19203, 2-ADD'D: ROH | S NOTE, 3- WAS: NOTES FOR 60232-110 | 9-14-06 | TJM |
| | | BR14779-08 | COVER, BOTTOM, COVENTRY BLUE | - | - | - | - | - | 1 | - | - | - | | | 17101 | C 1-AD | D'D TORQUE NOTE, 2-REM 2-112, 4-ADD'D NOTE | D TORQUE TABLE, 3-REM'D NOTES FOR | 3-22-07 | TJM |
| | | | COVER,TOP,BLACK | - | 1 | - | - | 1 | - | - | - | - | | | 17939 | D 1-AD WAS | D'D: FABRICATION NOTES, 60232-110, -112, 4- ADD'D: | 2- ADD'D: ALL WITHOUT WINDOW, 3- MAT'L CHART. | 3-31-08 | AB |
| | 2 | | COVER,TOP,BIEGE COVER,TOP,STORM GRAY | - | - | - | - | - | - | - 1 | - 1 | 1 | | | 19394 | | EM'D: BR60232-000 BOM FR | | 8-21-09 | AB |
| | 2 | | COVER, TOP, COVENTRY BLUE | | - | - | - | - | 1 | - | - | - | | | | | | | | D |
| | | | COVER, TOP, BALSA, WHITE | 1 | - | - | - | - | - | - | - | - | | | | | | | | |
| | 3 | BR13296 | SCREW, HEX WSH, 6-20 X 1/2 | - | - | - | 2 | - | - | - | - | - | | | | | | | | |
| | 4 | BR19403 | WINDOW, COVER, | - | - | - | 1 | - | - | - | - 2 | - | | | | | | | | |
| | 5 | BR14932 BR19291-020 | NUT,SPEED,8-32 COVER DESIGNER, | - | 2 | - 1 | - | - | - | - | - | - | | | | | | | | |
| | 7 | | COVER DESIGNER,1 PIECE, LEFT | - | - | - | 1 | - | - | - | - | - | | | | | | | | |
| (B1 |) | | • | | | | | | | | | | | | | | | | | |
| ľ | | | | | | | | | | | | | | | | | | | | |
| - | | | | | | | | | | | | | | | | | | | | F |
| | | | | | ~ | | | | 1 | | | | | | | | | (C1) | | |
| | | | | | D4) | PART N BR14779 | | ATERIAL SI 88063 OR M | | | | | | | | | | | | |
| | | | | | | BR14779 | | | 26992 | | | | | | | | | | [.6290 N- | l-m] |
| | | | | | | BR14779 | | 58063 OR M | S8995 | | | | | | | | | | | |
| | | | | | | BR14779 | 9-05 | MS8007 | | | | | | | | | | L | | |
| | | | | | | BR14779 | | MS8004 MS8004 | | | | | | | | | | (3) | | |
| С | | | | | | BR14779 BR14779 | | MS8004 MS8006 | | | | | | | | | | | | C |
| | | | | | | BR14779 | 9-09 | MS8005 | | | | | | | | | | | | Ŭ |
| | | | | | | BR14779 | | MS8006 | | | | | | | | | | | | |
| | | | | | | BR14779 | 9-11 | MS8006 | | | | | | | \bigcirc | | | | ` | ~ |
| | | | | | | | | | | | | | | | \bigcirc | | | | 1 | 5 |
| | 1 | | | | | | | | | | | | | | | | | | | |
| | 1 | | | | | | | | | | | | | | 6 | | | | | |
| | | Contraction of the second | | | | | | | | | | | | | | | | | \sim | |
| • | | and the second sec | | | | | | | | | | | | | 15/1 | | | | (4) | |
| | | | | | \bigcirc | | | | | | | | | | | | | | | |
| | | | | | (2) | EADDICAT | ION INSTRU | | | | | | | | | | | | | |
| | | | | | D 1 | MATE | RIAL: SEE | CHART | | | | | | | | | and the second second | | | |
| | V. Contraction | *** | | | (B3) | DIME ULTR | NSIONAL R | EQUIREMEN Y WELD TO | NTS PER DE | RAWING B | R14779. M COVER | | | | | | | | | |
| 4 | | Constant of the second | | | e | PER | REQUIREM | ENTS ON DI | RAWING BF | R14779. | N COVER | | | 1 | | | \sim | | | |
| | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | | | | | |
| | | | | 1 | ©3 | 1. REMOVE | | IVE PAPER | FROM BOTH | H SIDES OF | | ITEM 5). | | POSTS | | | | | | |
| | | | | | PLACE WINDOW (ITEM 5) IN OPENING OF COVER (ITEM 4) AND POSITION IT BETWEEN POSTS. PLACE SCREWS (ITEM 6) IN MOUNTING POSTS ON COVER (ITEM 4) AND TIGHTEN AS SPECIFIED | | | | | | | | | | | | | | | |
| в | | | | | | 4. INSURE | URE WINDC | W (IŤEM 5). OW (ITEM 5 |) COMPLET | ELY COVE | RS ALL ED | GES OF WIND | | ING. | 203 | | | I^{*} | | В |
| | | 5 | | | | INSURE THAT WINDOW (ITEM'5) COMPLETELY COVERS ALL EDGES OF WINDOW OPENING. PACKAGING/SHIPPING INSTRUCTIONS: | | | | | | | | | | | 1 all | | | L L |
| | | | | | 1. WIPE COVER WITH SOAP AND WATER MIXTURE BEFORE PACKAGING. | | | | | | | | | | | | | | | |
| | | | | | | 2. PLACE COVER IN POLY BAG. 1 PART PER POLY BAG. 3. PLACE COVER IN CARTON. 24 PARTS PER 21.5 x 21.5 x 12" DOUBLE WALL CARTON. | | | | | | | | | | | | | | |
| 1 | | | | 3 NESTED | ROWS OF 8 | PARTS EA | CH. | | | | | | | | | | | | | |
| | | | | | \sim | ROHS COM | IPLIANCE: | | | | | | | | | | | | | |
| | 1 | | | | (5) ® | (B) 1. THE COMPONENT, PART, OR ASSEMBLY DESCRIBED IN THIS DOCUMENT MUST COMPLY WITH THE FOLLOWING EU (EUROPEAN UNION) DIRECTIVES: RoHS DIRECTIVE 2002/95/EC, WEE | | | | | | | | | | | | | | L |
| 34 | | | | | Γ | DIRECT | IVE 2002/96 | i/EĊ, AND EL | _V DIRECTÍ | VE 2000/53 | /EC. THESE | DIRECTIVES | RESTRIC | T THE | | | | | | L L |
| | | | | / | / | USE OF MATER | · LEAD, CAD IALS. SEE T | HE TERMS | CURY, CHR AND CONDI | UMIUM, PE | 38, PBDE, A THE CONTR | ND OTHER H ACT (PURCH | AZARDOU IASE ORD | S ER) FOR | | | 60232- | 110 W/O WINDOW | | |
| | 100 | | | | | MATERIALS. SEE THE TERMS AND CONDITIONS OF TH MORE INFORMATION. | | | | | | | | , | | | D3 60232- | 112 WITH WINDOW | | |
| | N. | | | M | | NOTE: FO | R INTERNA | L FLECK US | E ONLY! | | | | | | | | | \sim | | |
| | | | | | | (C4) TH | IEN MOUNT | NTING THIS CO SCREW TO 3. | OVER ON A | VALVE, T | | LAST SAVED IN SMA | SYMBOLS PER | PER QPSP-001.2 | | | | C2 | | |
| | | | | | | | 7 THE COVER | | | - [| | | | | | COMPONENT DICT | OD APPENDI V DEOCDIDED IN THE | | | |
| | | | | | | | | | | | | LEVEL I | | | RoHS | | | DOCUMENT MUST COMPLY WITH THE EU (EUROPEAN UN | | TOUSE |
| A | | | | | | | | | | | H | THIS DOCUMENT IS SO | ELY THE PROPER | TY OF PENTAIR | | | | NF STSTEM TO ENSURE CORRECT REVISIO | IN LEVEL PRIOR | TO USE. |
| | | | | | | | | | | | | VATER TREATMENT. RI TRANSMISSION OF THIS HEREIN. IN PART OR IN | S DOCUMENT OR D | ETAILS CONTAINE | R THI | RD ANGLE | ⊕-⊖ 🏡 | Pentair Pentair F | Resident | tial A |
| | | | | | \sum | | | | | | | THE WRITTEN CONSEN | T OF PENTAIR WAT | TER TREATMENT | | | | Water Filtr | ation | |
| | | | | 6 | U | | | | | | | ENGINEERING. THIS DO RETURNED TO PENTAIF REQUEST. | | | | PPROVALS | DATE | | | |
| | | | 60232-010: -11: -130: -220: -310: -313: -61 | 0 | | | | | | | DC IN | DO NOT SCALE DRAWING INTERPRET DIMS AND TO | | ICHES [mm] ASME Y14.5M -1994 | 4 DRA | WN RHO | 12-27-05 | COVER, DESIGNER, AS | | |
| | | | | | | | | | | | 0 | ORNER FILLETS R.005 | | | CHE | CKED | | WITH WINDOW | | |
| | | ©2 6 | 0232-010; -11; -130; -220; -310; -313; -61 ALL WITHOUT WINDOW | IU | | | | | | | | NGLES: ±1* PLACE X: + 015 10.3 | B] | | | | SIZE (| | 32 | E |
| | | G | | | | | | | | | | PLACE .XX: ±.010 [0.3 PLACE .XXX: ±.005 [0 |] 1.13] | | APP | ROVED | SCALE | 1:2 SOLIDWORKS FORMAT | SHEET 1 OF | |
| IN COMM | | | - I | | | | | | | | | | | | | | | | | |

D