Format Rev: B 12  EN 793331  10  9	8 7 6	5 4	REV DESCRIPTION OF CHANGE	OC BY C.N. DATE
GENERAL NOTES: 1. GENERAL TOLERANCES: 1.1. DIMENSIONS UP TO 200 +/-5 1.2. DIMENSIONS ABOVE 200 +/-10 1.3. DIMENSIONS ABOVE 1000 +30 / -10 2. OPTIONAL CONDITIONS, AS LONG AS THE ASSEMBLY CONDITIONS ARE NOT AFFECTED: 2.1. THE TERMINALS CAN HAVE SURFACE TREATMENT. 2.2. OPTIONAL SUPPLIER IDENTIFICATION LABEL IS ALLOWED.	A. HOUSING BOM		A RELEASE W11340214 RELEASE W11327680 AND W11327683 W11340214 TO REV B W11327680 AND W11327683 TO REV B UPDATED NOTE 7: GES0084-LAR COLUMN WAS GES0084-GLOBAL COLUMN URDATED OTHERS ROW TABLE:	3-1 4-1 CHILVN1 2188217 18-FEB-2019 3-1 4-1 0-1
SPECIFIC NOTES OF THE PART: 3. THE WIRING HARNESS MUST BE IDENTIFIED BY TAG WITH THE FOLLOWING INFORMATION: - WHIRLPOOL IDENTIFICATION, - MANUFACTURER NAME, - MANUFACTURE DATE, - WHIRLPOOL CODE, 4. IN ALTERNATIVE TO THE CABLES 70°C/300/500V, IT IS ALLOWED TO REPLACE BY CABLE WITH INSULATION 105°C/750V.	A.1 W10723918 JST VLP-03V A.2 W10256289 JST YL A.3 W11261971 MOLEX 1727	IER CODE QTY REMARK  WGA1/WGT4 1 P-01V 1 08-0006 1 33341-2 4	W03: LENGTH, 1575 WAS 1365  W05: LENGTH, 1575 WAS 1565  W07: LENGTH, 1575 WAS 1565  W08: LENGTH, 965 WAS 985  W09 AND W10: LENGTH, 670 WAS 685  W11: LENGTH, 1845 WAS 1835  UPDATED GND_1 CONNECTOR TABLE: GND_1 WAS GROUND  REMOVED LOCAL NOTE	5-1 0-1 CHILVN1 2197607 02-APR-2019 0-1 9-2 1-2 9-2
<ul> <li>5. IT'S ALLOWED TO USE SECTION DIRECTLY HIGHER TO THE CABLES.</li> <li>6. IN ALTERNATIVE TO THE INSULATORS WITH MATERIAL V2, ALLOWED TO USE V0 AS OPTIONAL.</li> <li>7. COMPONENT(S) REFERENCED HERIN SHALL COMPLY WITH WHIRLPOOL'S CURRENT SPECIFICATIONS, INCLUDING ITS MATERIALS COMPLIANCE SPECIFICATION GESO084-LAR COLUMN.</li> <li>8. THE COIL SHOULD HAVE INTERNAL DIAMETER OF 50MM AND INDUCTANCE OF 40uH +/- 10uH. (NUMBER OF TURNS: 20 UP TO 27)</li> <li>9. CABLES W03, W04, W05, W06, W07, W08, W09, W10 AND W11 MUST BE ISOLATED IN DOUBLE LAYER 0,4MM+0,47MM</li> <li>10. GN/YL WIRE MUST CONFORM TO IEC 60227-3 OR NBR NM247-3. RATED FOR 70°C 300/500V</li> </ul>	A.5 W10799994 TYCO 1-73	33341 2 4 33346 - 0 OR 1 35075 - 0 6498 - 1 1	W11340214 TO REV C W11327680 AND W11327683 TO REV C UPDATED OTHER BOM TABLE: ITEM C.1, QUANTITY, 8 WAS 7 UPDATED NOTE 4: 70°C/300/500V WAS 70°C/750V G-2 W01: LENGTH, 385 WAS 545 W02: LENGTH, 1410 WAS 1395  B-2	3 - 1 4 - 1 5 - 1
DESCRIBED AS CODE IEC 60227.ACCEPTABLE ALTERNATE: 90°C 300/500V CODE DESIGNATION IEC60227  11. INTERPRETATION OF SPECIAL CHARACTERISTICS PER WHIRLPOOL SPECIFICATION W10675750.  NOTAS GERAIS:  1. TOLERÂNCIAS GERAIS APLICÁVEIS:  1.1. COTAS ATÉ 200 +/-5.  1.2. COTAS ACIMA DE 200 +/-10.  1.3. COTAS ACIMA DE 1000 +30 / -10.  2. CONDIÇÕES OPCIONAIS, DESDE QUE AS CONDIÇÕES DE MONTAGEM NÃO SEJAM PREJUDICADAS:  2.1. OS TERMINAIS PODEM POSSUIR TRATAMENTO SUPERFICIAL.	B.1 MOLEX 172718-4 B.2 W10723541 TYCO 880645- B.3 TYCO OR 880646-	121 4 -1 2 Ø 6,3X0,8 -1 2 Ø 6,3X0,8 -2	ADDED ITEM C.1  MOVED GROUND WIRE BRANCHOUT WAS AT D9-2  REMOVED 125  ADDED 50  C ADDED 540  900 WAS 905  790 WAS 795  705 WAS 710  580 WAS 585  455 WAS 460  315 WAS 320	0-2 1-2 0-2 0-2 9-2
2.2. PERMITIDO USO DE ETIQUETA DE IDENTIFICAÇÃO OPCIONAL DO FORNECEDOR.  NOTAS ESPECÍFICAS DA PEÇA:  3. A REDE ELÉTRICA DEVE SER IDENTIFICADA COM ETIQUETA, QUE DEVE CONTER AS SEGUINTES INFORMAÇÕES:  - IDENTIFICAÇÃO WHIRLPOOL,  - NOME DO FORNECEDOR,  - DATA DE FABRICAÇÃO  - CÓDIGO WHIRLPOOL,  4. EM ALTERNATIVA AOS CABOS 70°C/300/500V, PERMITIDO SUBSTITUIR POR CABOS COM	B.4 TYCO OR 880643-  B.5 W10203661 JST SYF-41T-P  B.6 W10267523 JST SVF-61T-P  B.7 TYCO 444334-  B.8 TYCO 170325-	0.5A 1 22.0 3 -1 1	495 WAS 485 570 WAS 560 640 WAS 630 700 WAS 690 W11340214 TO REV D W11327680 AND W11327683 TO REV D B. 8.	8 - 2 6 - 2 5 - 2 4 - 2 3 - 2 2 - 2 3 - 1 4 - 1
5. PERMITIDO USAR CABOS COM SEÇÃO IMEDIATAMENTE SUPERIOR A SEÇÃO ESPECIFICADA. 6. EM ALTERNATIVA AOS ISOLADORES COM MATERIAL V2, PERMITIDO USO DE MATERIAL V0 COMO OPCIONAL. 7. COMPONENTE(S) AQUI MENCIONADOS OBEDECERÃO AS ESPECIFICAÇÕES ATUAIS DA WHIRLPOOL, INCLUINDO SUA ESPECIFICAÇÃO DE CONFORMIDADE DE MATERIAIS GESOO84 - COLUNA LAR.  8. A BOBINA DEVE TER DIAMETRO INTERNO DE 50MM E INDUÇÃO DE 40uH +/- 10uH. NÚMERO DE ESPIRAS: DE 20 A 27  9. OS CABOS W03,W04,W05,W06,W07,W08,W09,W10 E W11 DEVEM SER ISOLADOS POR DUPLA CAMADA 0.4MM+0.47MM	ITEM DESCRIPTION SUPPLIER CODE  C.1 FASTENING BELT T-18R / F7010NYNA100 HELLERMAN	MFG QTY REMARK  NN / FRONTEC 7  LERMANN 13 HELLERMANT-T50SWPM4.7 FRONTEC - F7014	ADDED REMARK, ALTERNATE 170324-1  ITEM C.3: REMARK, REMOVED *ONLY FOR PART WITH SAP CODE 8002326  W11340214 TO REV E  W11327680 AND W11327683 TO REV E  NOTE 7: REMOVED "WHIRLPOOL"  NOTE 11: ADDED "INTERPRETATION OF"  FT TABLE: PIN NO. WAS CIRCUIT NO.  B	6-1 NAVALRP 2207480 13-JUN-2019  4-1 3-1 4-1 2-1 4-1 9-1 6-1 0-1 SHANKN2 2218134 18-OCT-2019
10. CONDUTOR VERDE / AMARELO DEVE ESTAR DE ACORDO COM A IEC60227-3 OU NBR NM247-3, PARA TEMPERATURA DE 70°C 300/500V E IDENTIFICADO COM OS DIZERES IEC 60227 ALTERNATIVA ACEITAVEL: 90°C 300/500V CONFORME IEC 60227 11. CARACTERÍSTICAS ESPECIAIS CONFORME ESPECIFICACAO WHIRLPOOL W10675750.	C. 4 TAPE NO FLAME HB004223192 3M/ C. 5 RETAINER 172709-0003 MC	1 OD: Ø 48 ID: Ø 8.5 LENGTH: 6  / ACHEM 2 25 X 100  OLE X 2  JST 1	W08: LENGTH, 975 WAS 965	0 - 1 5 - 1 8 - 1 5 - 2 1 - 2 0 - 2
	C.7 TAPE TTUK 808 TE C.8 TAPE NO FLAME -	XTAPE 1 *ONLY FOR PART WITH SAP CODE 8002326  - 1 25 X 50		
WIRE NO.         COLOR         WIRE GAUGE         CLASS         WIRE STYLE         LENGTH         CONNECTION CODE NO.           W01         GREEN/YELLOW         0.75         70         NBRNM 247-3         295         GROUND         1           W02         GREEN/YELLOW         0.75         70         NBRNM 247-3         1410         GROUND         1           W03         YELLOW         0.50         70         SEE NOTE 9         1580         J10         1	TO  ONNECTOR TERMINAL CONNECTION CODE NO. CONNECTO  - 880643-1 GND_1 1 YLP-01V  - 880643-1 MOTOR GND 1 1-2133346  2708-0006 172718-4121 MOTOR 2 VLP-03V WGA1	SYF-41T-P0.5A -0 444334-1	THIS DRAWING IS THE PROPERTY OF WHIRLPOOL CORP. IT CONTAINS CONF	IDENTIAL INFORMATION BELONGING TO AND/OR
W04         YELLOW         0.50         70         SEE NOTE 9         380         CAPACITOR         2           W05         RED         0.50         70         SEE NOTE 9         1580         J10         4           W06         BLACK         0.35         70         SEE NOTE 9         5250         CAPACITOR         1           W07         BLUE         0.50         70         SEE NOTE 9         1580         J10         6           W08         BLUE         0.50         70         SEE NOTE 9         975         WATER PUMP         2	21333341-2       880646-1       MOTOR       2       VLP-03V WGA1         2708-0006       172718-4121       MOTOR       3       VLP-03V WGA1         21333341-2       880646-1       MOTOR       3       VLP-03V WGA1         2708-0006       172718-4121       MOTOR       1       VLP-03V WGA1         21333341-2       880645-1       MOTOR       1       VLP-03V WGA1         21333341-2       880645-1       BREAK ACTUATOR       1       176498-1         21333341-2       880645-1       BREAK ACTUATOR       2       176498-1	/WGT4	ENTRUSTED TO WHIRLPOOL. IT IS DISCLOSED IN CONFIDENCE AND SHALL EXCEPT IN A MANNER AND FOR A PURPOSE EXPRESSLY PERMITTED BY WHIR VENDORS SHALL NOT REVISE ANY PHYSICAL, DIMENSIONAL, OR PERFORMAN WRITING BY WHIRLPOOL ENGINEERING GROUP.  WHIRLPOOL TEST SPECIFICATIONS, IF ANY, ARE NOT INTENDED TO ASSUM WITH OR CAUSED BY THE PART, COMPONENT, OR ASSEMBLY PROVIDED BY TO FITS OBLIGATIONS INCLUDING, BUT NOT LIMITED TO, THE NEED TO PEONGOING QUALITY CONTROL, AND ASSURING FITNESS FOR USE. ANY WHIRL DO NOT IN ANYWAY LIMIT OR CHANGE THE WARRANTY CONTAINED IN WHIRL DIMENSIONS IN mm  METRIC DIMENSIONS IN mm  DEFAULT SCALE  NA  INTERPRETATION PER ASME Y14	NOT BE HELD, REPRODUCED, DISCLOSED OR USED POOL IN WRITING.  CE CHARACTERISTICS UNLESS AUTHORIZED IN  E ANY RESPONSIBILITY FOR SUBSEQUENT PROBLEMS OF SUPPLIER, AND DO NOT RELIEVE THE SUPPLIER REPORM ITS OWN TESTING, INSPECTION AND POOL RECOMMENDED TEST AND ITS OUTCOME POOL'S PURCHASE ORDER OR SUPPLY AGREEMENT.  CREATION DATE  18-JAN-2019
W09         BLUE         0.50         70         SEE NOTE 9         670         WATER PUMP         2           W10         VIOLET         0.50         70         SEE NOTE 9         670         WATER PUMP         1	ZTOOTT Z ZTOOTT Z	110323		DRAWN BY
	2708-0006		DO NOT SCALE PRINT  DESCRIPTION (ENGLISH)  LOWER HARNESS  DESCRIPTION (LOCAL)  Whirlpool Corporation Benton Harbor, MI USA  A 1 1 OF 2	MEMANSE  26" REVOLUTION

