ITEM   CONNECTOR PART NO.   DESCRIPTION     1   SBH-0017-P0.5   BH CONNECTOR CONTACT     2   UL007, 22AWG   BLACK         4.0   BHR-02VS-1     8.0   BHR-02VS-1     1.0   BLOB     1.0   SBH-02VS-1     1.0   BLOB     1.0   BHR-02VS-1	1			DESCRIPTION						
1   3BH:001140.3   BH:00405   HOUNECIOR CUNTACI     2   UL1007, 22AWG   BLACK   4.0 BHR:02VS-1     2   8.0 BHR:02VS-1   (Note 1) 8.0 BHR:02VS-1     1   12.0 BHR:03VS-1   (Note 2) 4.0 BHR:03VS-1     3   (Note 2) 4.0 BHR:03VS-1     4   4.0 BHR:03VS-1     5   4.0 BHR:03VS-1     5   4.0 BHR:03VS-1     Note: 1. BH:02(8.0)VS-1N: 2 circuits 8.0mm pitch plugged up.     Note: 2. BH:03(4:3)VS-1N: 4 circuits 4.0mm pitch header with circuit No.3 plugged up.     1   5     4   50.8+/-5.0     1   50.8+/-5.0								App	licable F	lousings
2 00007,22440 00007,22440 00000 2 40 BHR-02VS-1 (Note 1) 8.0 BHR-02(8.0)VS-1N 12.0 BHR-04VS-1 3 4.0 BHR-03VS-1 (Note 2) 4.0 BHR-03VS-1 (Note 2) 4.0 BHR-03VS-1 1 (Note 2) 4.0 BHR-03VS-1 Note: 1. BHR-02(8.0)VS-1N: 2 circuits 4.0 BHR-05VS-1 Note: 1. BHR-02(8.0)VS-1N: 2 circuits 4.0 BHR-05VS-1 Note: 2. BHR-03(4-3)VS-1N: 4 circuits 4.0 BHR-05VS-1 Note: 2. BHR-03(4-3)VS-1N: 4 circuits 4.0 BHR-05VS-1 Note: 2. BHR-03(4-3)VS-1N: 4 circuits 4.0 BHR-05VS-1 1 50.8+/-5.0 1	2			R CONTACT						
2 8.0 BHR-03VS-1 (Note 1) 8.0 BHR-03(8.0)VS-1N 12.0 BHR-03VS-1 3 4.0 BHR-03VS-1 (Note 2) 4.0 BHR-03(4-3)VS-1N 4 4 4.0 BHR-04VS-1 5 4.0 BHR-03VS-1 Note: 1. BHR-02(8.0)VS-1N: 2 circuits 8.0mm pitch ploged up. Note: 2. BHR-03(4-3)VS-1N: 4 circuits 4.0mm pitch header with circuit No.3 plugged up.		UL1007, 22AWG	BLACK							
2   (Note 1) 8.0 BHR-02(8.0)VS-1N     12.0 BHR-04VS-1     3   4.0 BHR-03(4-3)VS-1N     4   4.0 BHR-04VS-1     5   4.0 BHR-04VS-1     Note: 1. BHR-03(4-3)VS-1N: 4 circuits 4.0mm pitch header with circuit No.3 plugged up.     Note: 2. BHR-03(4-3)VS-1N: 4 circuits 4.0mm pitch header with circuit No.3 plugged up.     1   50.8+/-5.0     1   1									-	
12.0   BHR-04V5-1     3   4.0     1   (Note 2) 4.0     4   4.0     4   4.0     5   4.0     5   4.0     BHR-03(4-3)V5-1N     4   4.0     9   0.0     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   5     1   1     1   1     1   1     1   1     1   1     1   1     1   1     1   1     1   1<								2		
3   4.0   BHR-03VS-1     (Note 2) 4.0   BHR-03(4-3)VS-1N     4   4.0   BHR-04VS-1     5   4.0   BHR-05VS-1     Note: 1. BHR-02(8.0)VS-1N: 2 circuits 8.0mm pitch plugged up.   Note: 2. BHR-03(4-3)VS-1N: 4 circuits 4.0mm pitch header with circuit No.3 plugged up.     1   50.8+/-5.0   1										
3   (Note 2) 4.0 BHR-03(4-3)VS-1N     4   4.0 BHR-04VS-1     5   4.0 BHR-05VS-1     Note: 1. BHR-02(8.0)VS-1N: 2 circuits 8.0mm pitch plugged up.     Note: 2. BHR-03(4-3)VS-1N: 4 circuits 4.0mm pitch header with circuit No.3 plugged up.     1   50.8+/-5.0     1   50.8+/-5.0							-		-	
4   4.0   BHR-04VS-1     5   4.0   BHR-05VS-1     Note: 1. BHR-02(8.0)V5-1N: 2 circuits 8.0mm pitch plugged up.   Note: 2. BHR-03(4-3)V5-1N: 4 circuits 4.0mm pitch header with circuit No.3 plugged up.     1   50.8+/-5.0   1								3		
5 4.0 BHR-05VS-1 Note: 1. BHR-02(8.0)V5-1N: 2 circuits 8.0mm pitch plugged up. Note: 2. BHR-03(4-3)V5-1N: 4 circuits 4.0mm pitch header with circuit No.3 plugged up.							-	4		
Note: 1. BHR-02(8.0)VS-1N: 2 circuits 8.0mm pitch plugged up. Note: 2. BHR-03(4-3)VS-1N: 4 circuits 4.0mm pitch header with circuit No.3 plugged up.										
							N	ote: 2. BHR-03(4-3)V	S-1N: 4 circuits 4.	
			 ⊒∎{}	50.8+/- 5.0						
							tolerance of +/- 3.0 unless otherwise specified. DRAWN BY STEVEN PILKINGTON	ASSEMBLY PART NO.		
otherwise specified.   DRAWN BY ASSEMBLY PART NO.		REV.	DESCRIPTION		DATE	BY	CHECKED BY JUSTIN BAKER	DRAWING NO.	DA	π 1/15/2018