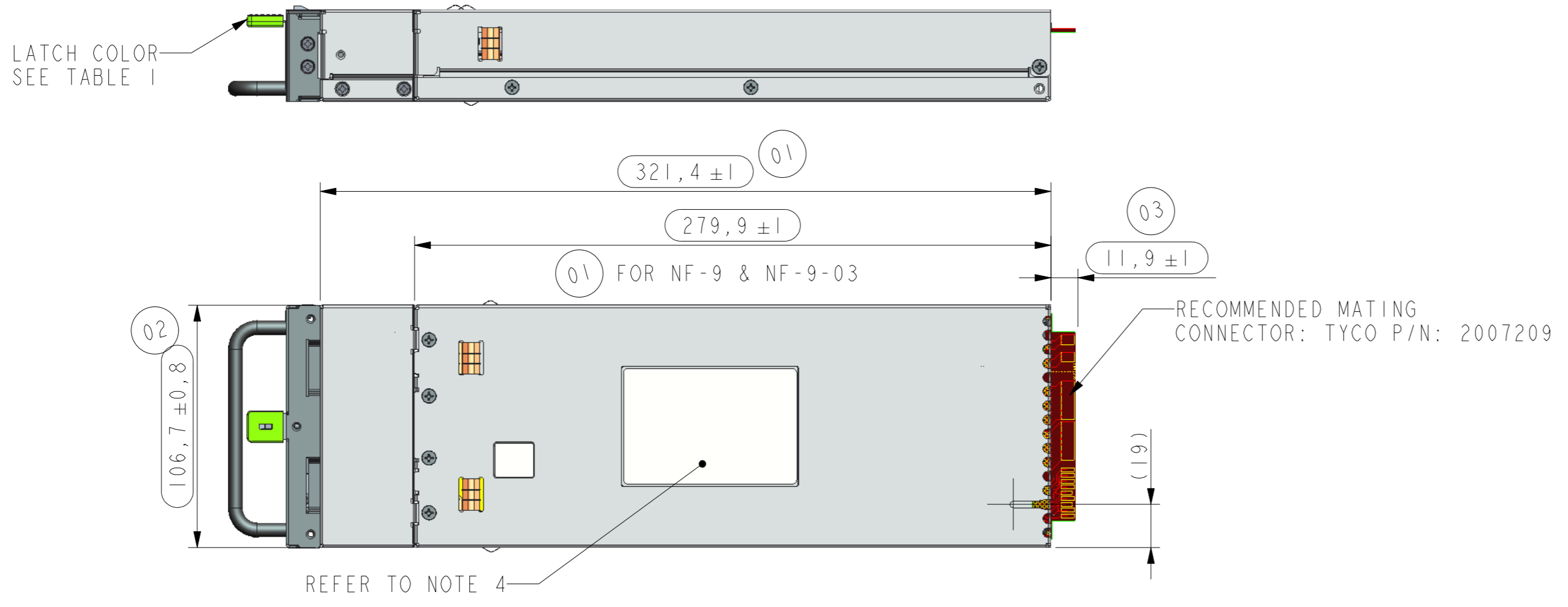
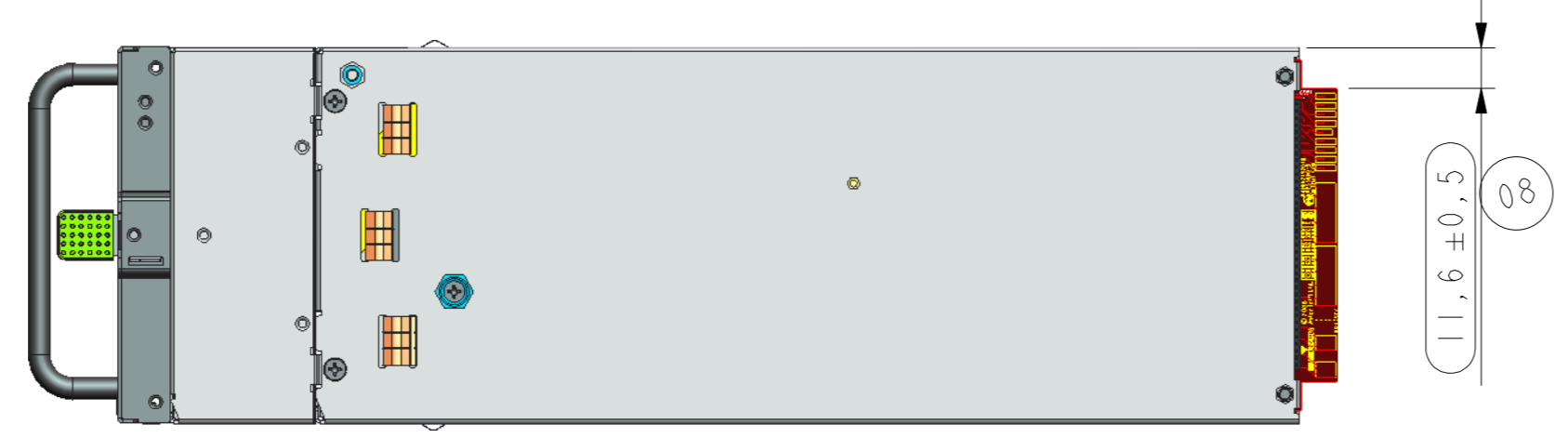
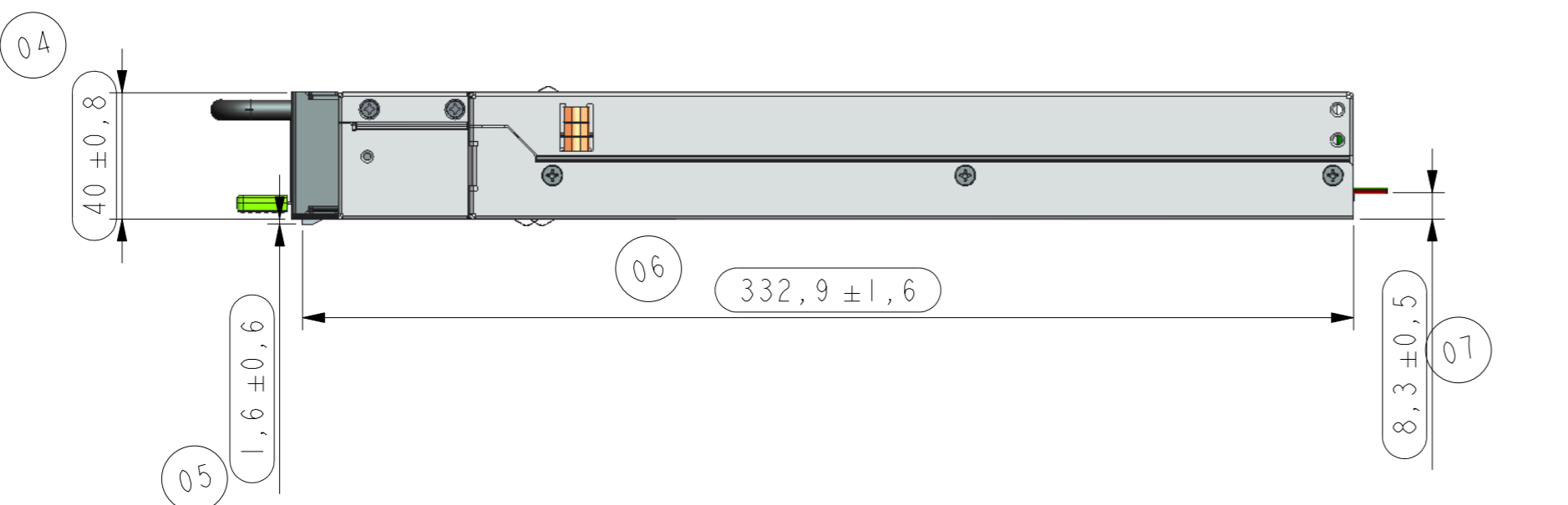
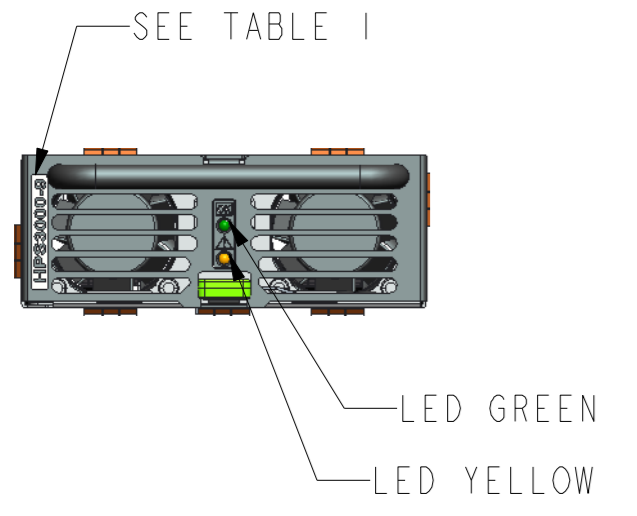


3D VIEWS



DIMENSION	MODEL			
	HPS3000-9	HPS3000NF-9	HPS3000NF-9-03	HPS3000-9-401
1	321,4 ±1	279,9 ±1	279,9 ±1	321,4 ±1
2	106,7 ±0,8	106,7 ±0,8	106,7 ±0,8	106,7 ±0,8
3	11,9 ±1	11,9 ±1	11,9 ±1	11,9 ±1
4	40 ±0,8	40 ±0,8	40 ±0,8	40 ±0,8
5	1,6 ±0,6	1,6 ±0,6	N/A	1,6 ±0,6
6	332,9 ±1,6	291,3 ±1,6	N/A	332,9 ±1,6
7	8,3 ±0,5	8,3 ±0,5	8,3 ±0,5	8,3 ±0,5
8	11,6 ±0,5	11,6 ±0,5	11,6 ±0,5	11,6 ±0,5
LATCH COLOR	HF GREEN	HF GREEN	HF GREEN	BLACK
HPS3000 LOGO	YES	YES	YES	NO



- NOTES:
- PARTS MUST BE COMPLETELY ASSEMBLED.
 - LISTED PART NUMBERS ARE GIVEN FOR REFERENCE ONLY. REFER TO BOM FOR UPDATED PART NUMBERS.
 - LETTER 'I' IS NOT USED BECAUSE OF SIMILARITY TO NUMBER '1'. LETTERS 'O' AND 'Q' ARE NOT USED BECAUSE OF SIMILARITY WITH NUMBER '0'.
 - FOR LABEL PRINTING DETAILS, REFER TO P/N: 531-000102-00XX.
 - QUALITY CONTROLLED DIMENSIONS. THESE DIMENSIONS TO BE INCLUDED IN THE MECHANICAL CPK OF 1.33.
 - CASING PARTS USED MUST HAVE MATCHING COLOR. IN ORDER TO ENSURE COLOR MATCHING OF PARTS, IT IS REQUIRED THAT THE RAW MATERIAL THAT WILL BE PROCESSED BY THE FABRICATOR WILL COME FROM THE SAME SUPPLIER AND THE SHEETMETAL FABRICATOR FOR ALL MATCHING PARTS MUST BE THE SAME. TO AVOID COLOR VARIATIONS ON THE SAME LOT DELIVERED, ALL PARTS WITH MATCHING COLOR REQUIREMENT SHOULD BE DELIVERED AS A SET BY THE FABRICATOR.
 - SHEARED EDGES VISIBLE TO THE CUSTOMER SHOULD HAVE NO RUST FORMATION. IF RUST FORMATION IS PRESENT THEN A CONCEALING LAYER OF SILVER INK OR SOME OTHER SUBSTITUTE SHOULD BE APPLIED ON THE RUSTED AREA.

LAST USED	08
NOT USED	
DIMENSION DESIGNATOR	

P/N SUFFIX	REVISION	DESCRIPTION	DATE	DRAWN BY	CHECKED BY	APPROVED BY	P/N SUFFIX	REVISION	DESCRIPTION	DATE	DRAWN BY	CHECKED BY	APPROVED BY
0000	AA	RELEASE FOR PRODUCTION REPLACES MECH OL P/N: 41766106970-03. CORRECTED DIM. REQUIREMENT FOR HPS3000NF-9 & HPS3000NF-9-03. > ITEM 1 WAS 321,4 ± 1,0 CORRECTED DIM. & TOL. REQUIREMENT FOR HPS3000-9, HPS3000NF-9 & HPS3000-9-401. > ITEM 5 WAS 2,1 ± 0,1 FOR ALL VALUES. > ITEM 6 WAS 332,85 ± 0,1, 291,35 ± 0,1 & 332,85 ± 0,1.	2011-12-21	D.SAYAM	L.OROCEO	A.HATOL	0000	AB	ADJUSTED TOLERANCE FOR ITEM 6. WAS ± 1.0.	2012-07-04	D.SAYAM		

DRAWN TO ISO STANDARDS TOLERANCING ISO 8015		UNLESS STATED OTHERWISE GENERAL TOLERANCES ISO 2768-mK UNITS LIN: mm ANG: DEG		SCALE NTS
MATERIAL --- TREATMENT ---		FIRST RELEASE 2008-09-05	DRAWN BY DAN BRYAN SAYAM	PROJECT HPS3000-9
EMERSON Network Power Embedded Computing & Power		MECH_OUTLINE HPS3000-9		DOCUMENT NUMBER 705-002249-0000
COMPUTER GENERATED SHEET NO 1 of 1				