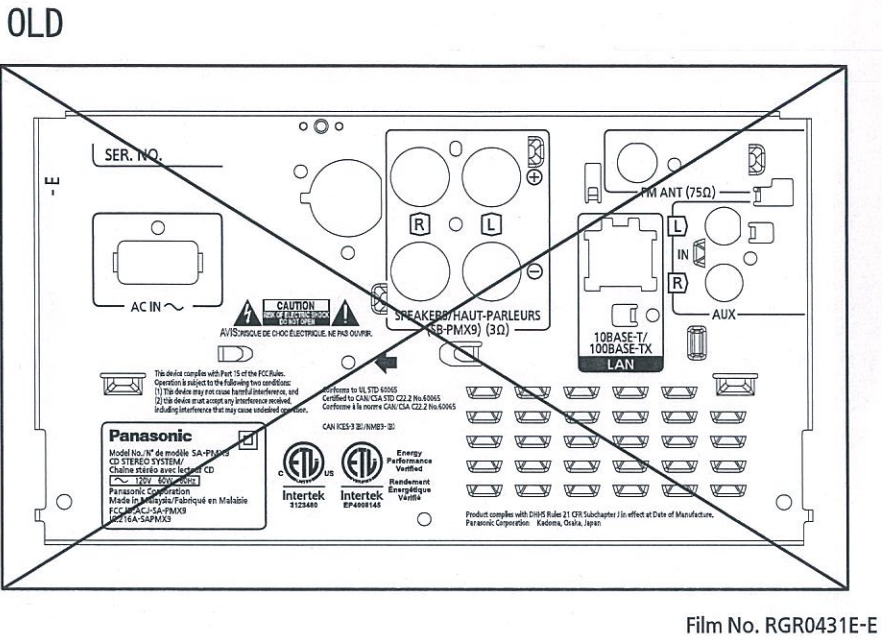
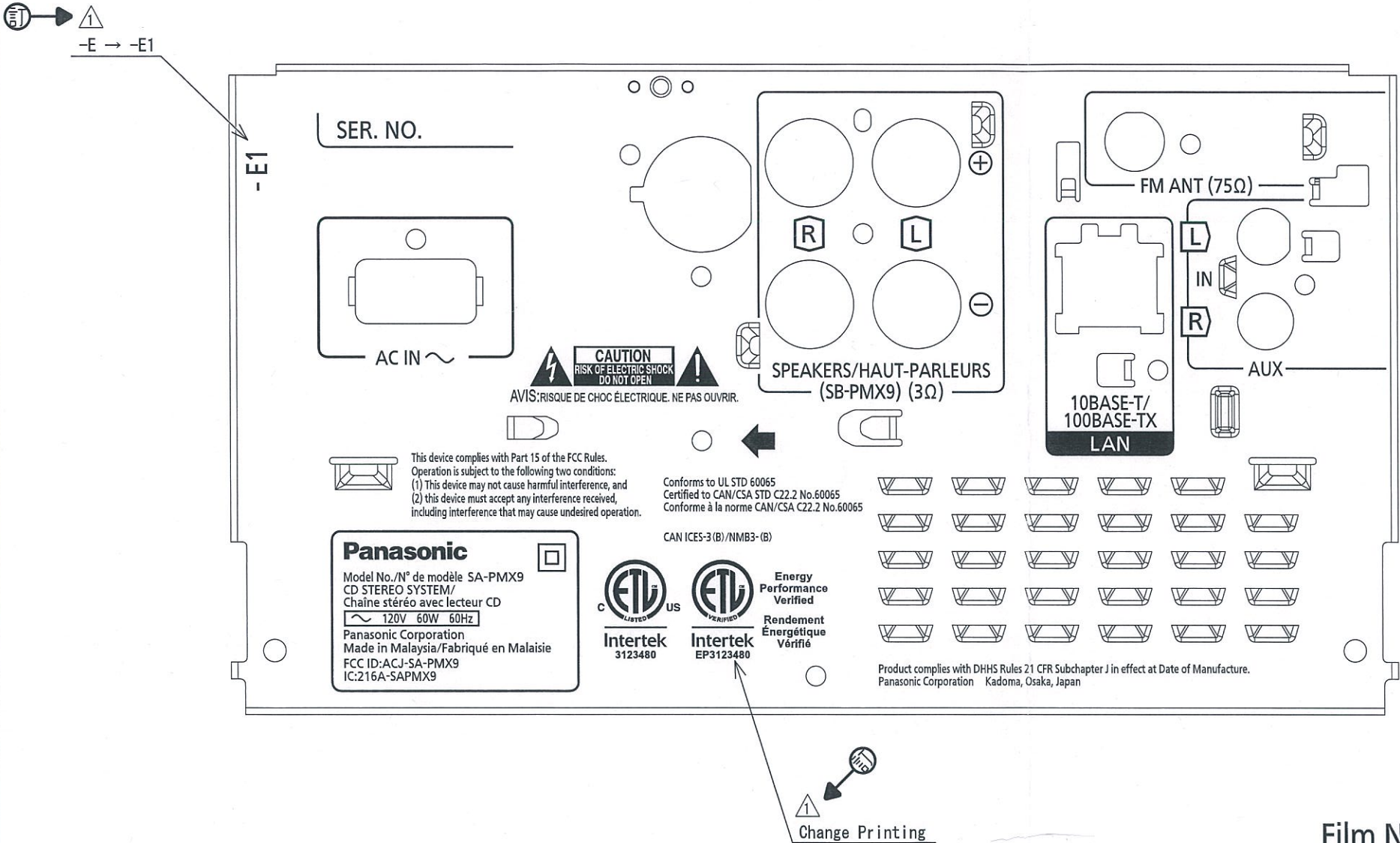


Sym	Date	Revision	Changed from	Signed	Checked	Approved
△~△	5.FEB.2014	Change Printing and PN	MP	Yamashiro	Matsuoka	Omori
△~△						
△~△						



- NOTES
- * Printing letters to be followed art work.
 - * Submit additional processing specification after deciding spec.
 - * Surface finish quality must be kept MAS standard(MAS-CQ00A-01).
 - * Surface finish (bruise,dirt,pinhole etc.) must be approved by Engineering.
 - * Printing offset must be less than 0.3 and slanting must be less than 0.1.
 - * Submission of "Chemical Substance Survey Data" sheet.
 - * Submission of "Content Survey Sheet" for Prohibition-Ranked Substances Level 1 and Level 2".
 - * No using of Prohibited Substances specified by Matsushita are permitted.
 - * Indicating the lot number at an easy-to-find location on an incoming part / material package.
 - * Detail of lot number indication content must be determined by discussion with CQA.

Compare To Technical Specifications.			
Contents Check		Consent	
Indication	Old/New	Check List	Spec.
Spell Check	(Design)	(Planing)	(Electric)
(Design)	(Design)	(Safety)	
山城	松岡	持田	西川

		SUMITOMO : SECC-TIN NEO COAT OR NIPPON STEEL : EGO-QF20/20,EGC-QS20/20 OR JFE STEEL : JFE-EZ-JN-20/20 OR KOBE STEEL : KOBEZNK GREENCOAT GX-K2 T=1.2		1	DEGREASING BLACK LETTER PRINTING	N
Sym	Item or Code No.	Material & Size		qt	Process	New
Issued		Section	Die / Note	Model		
Pre		AV NETWORK BD	PAVCJM	SC-PMX9PP-S		
Fin	15.JAN.2014	AUDIO MECHANICAL DESIGN		PartsNo. RGR0431E-E1		
Scale	Designed	Drawn	Checked	Name		
1/1	T. YAMASHIRO	T. YAMASHIRO	M. MATSUOKA	REAR CABINET (PRINTING)		
				Approved	Draw No.	
				A. OMORI	Z2RGR0431EE	