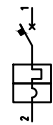


INTERRUPTOR 3VA...



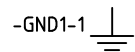
INTERRUPTOR TERMOMAGNÉTICO 1P
SIEMENS ..



CONTACTO AUXILIAR



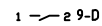
BORNE DE COMANDO
ZOLODA



PUESTA A TIERRA



BOBINA DE CONTACTOR



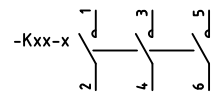
BOBINA DE RELÉ AUXILIAR



CONTACTO AUXILIAR



PILOTO LUMINOSO



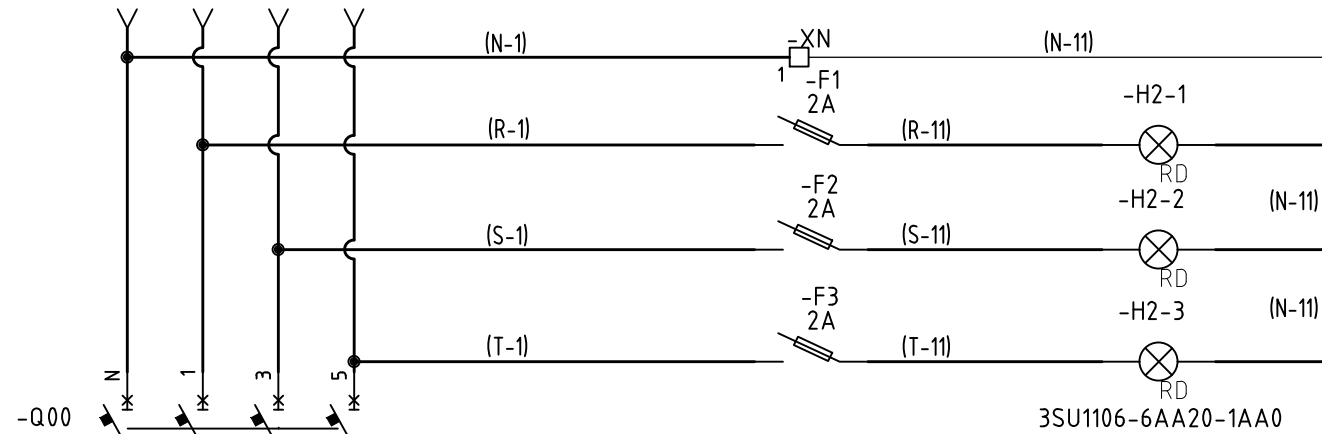
CONTACTO DE POTENCIA DE CONTACTOR

**CONFORME A
FABRICACIÓN**
PROYECCIÓN ELECTROLUZ SRL

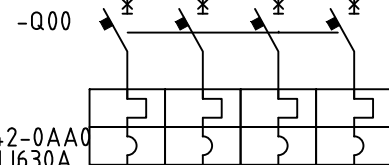
1	CONFORME A FABRICACION	J.F. 19/08/25			
0	PARA CONSTRUIR S/CIRCULAR N°35 29/04/25	G.MINO 12/05/25			
A	EMISION PARA APROBACION	G.MINO 31/03/25	L.R.P. 31/03/25		
R E V I S I O N E S		REVISO FECHA	APROBO FECHA	PLANOS DE REFERENCIA	
PROYECTO Nro.:		FECHA	NOMBRE		MSU PLANTA PROCESO PELADO DE MANI PROCESO PRINCIPAL
PROYECTO:	PROYECTÓ:	31/03/25	G.R.M.		
	REVISÓ:	31/03/25	W.E.L.		
	APROBÓ:	31/03/25	L.R.P.		
UBICACIÓN:	ESCALA: S/E	DESIGNACION: ESQUEMA FUNCIONAL TABLERO SECCIONAL TSCCM51001			PLANO Nro. 4767-30-E-FU01
ARCHIVO:					
REFERENCIA:					
					FECHA: 19/08/25
					REVISIÓN: 1

A
B
C
D
E
F
G
H
I

ALIMENTACION DESDE
TGBT51001



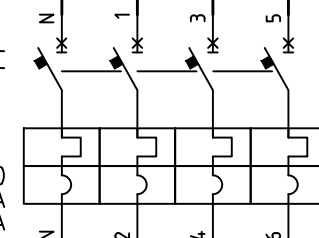
3VA2463-5HL42-0AA0
ETU320 LI630A
4P-250/630A-55KA



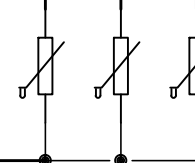
A BARRA PPL
TS CCM 51001

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TM240 IR35-50A
4P-50A-55KA

-QDESC



-DESC
4P-350A
5SD7444-1
CLASE I+II



MSU
PLANTA PROCESO PELADO DE MANI
PROCESO PRINCIPAL

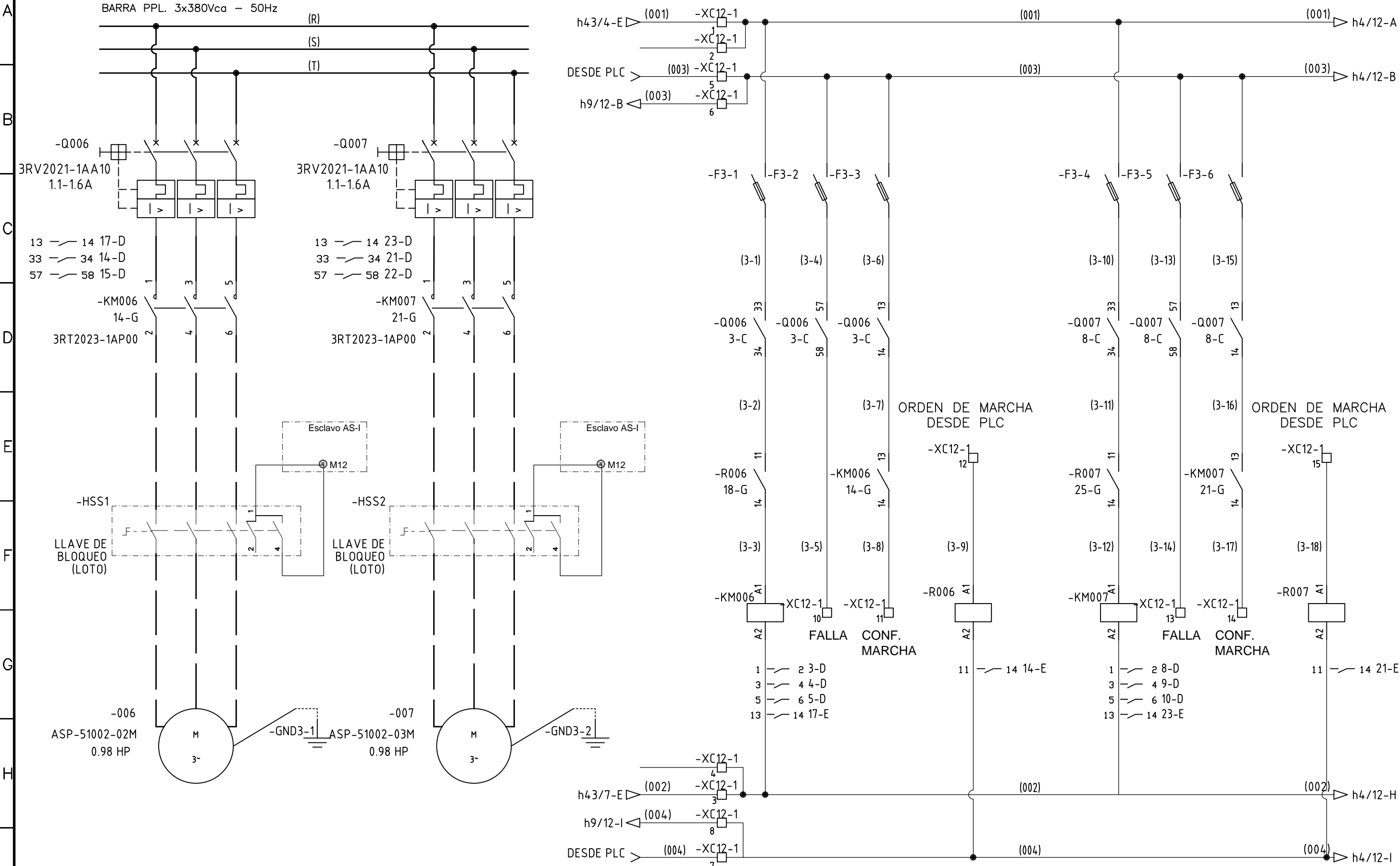


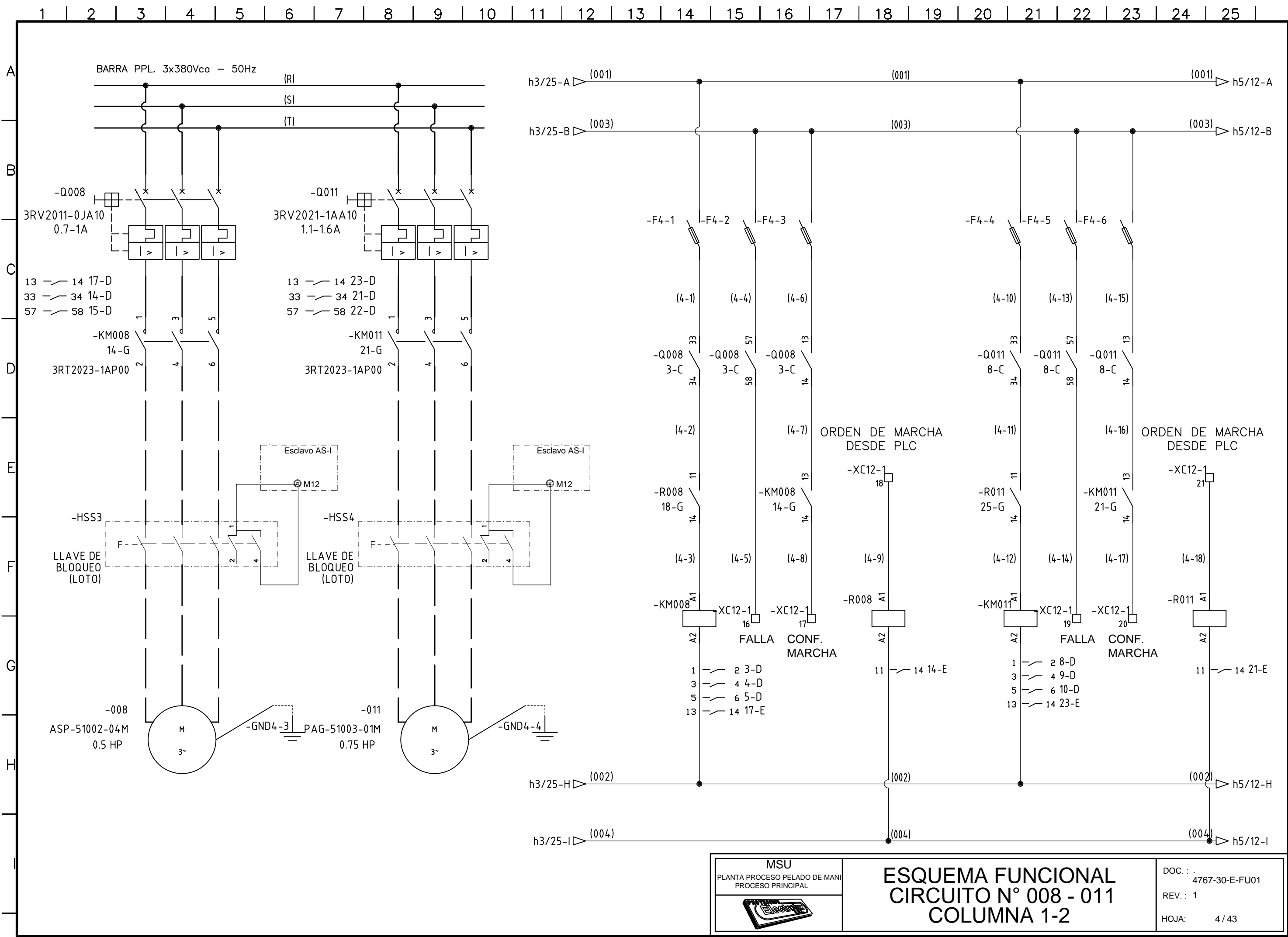
ESQUEMA TRIFILAR
INT.PPL. + DESC.
COLUMNA 1-1/3

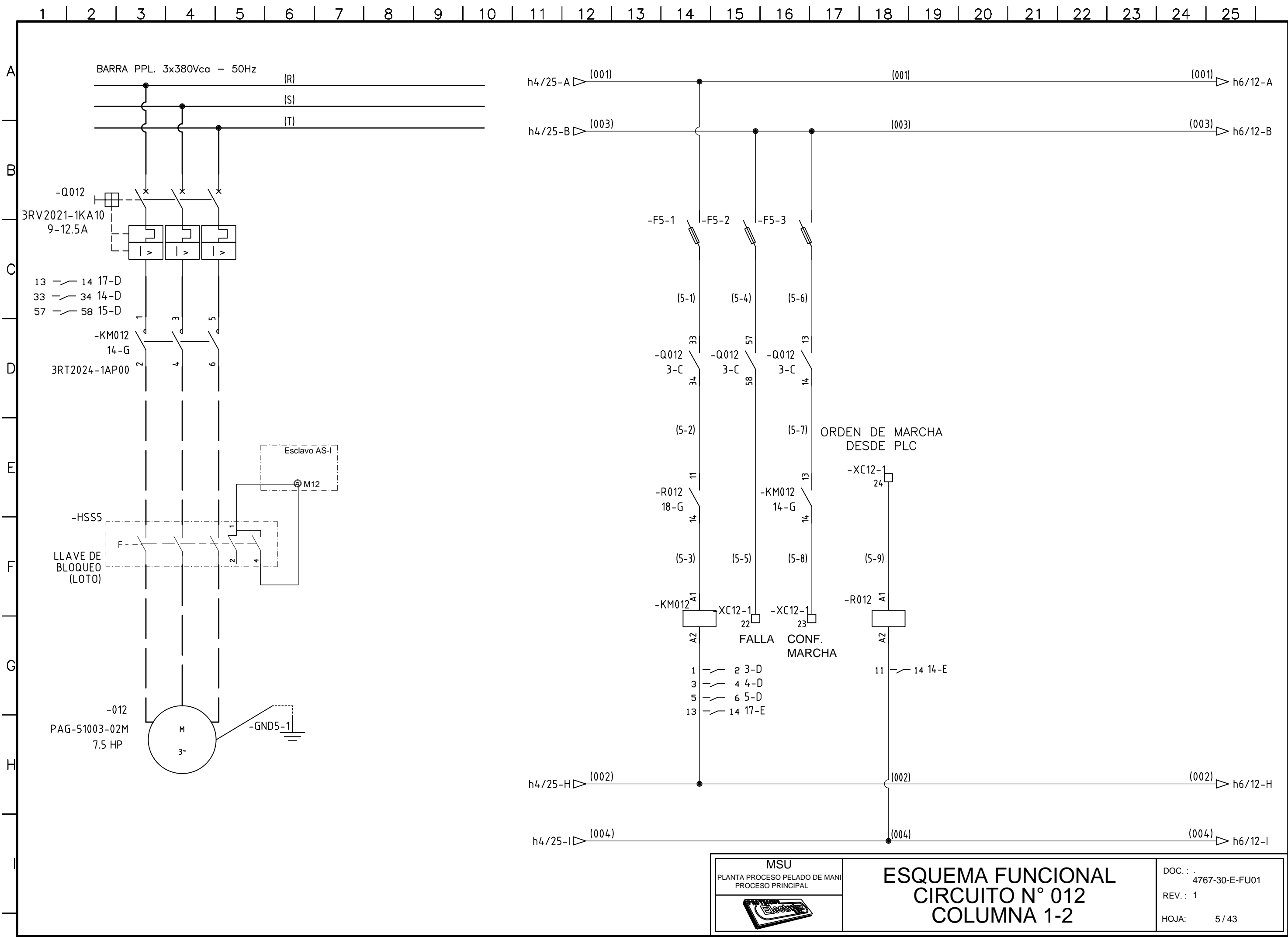
DOC.: .
4767-30-E-FU01

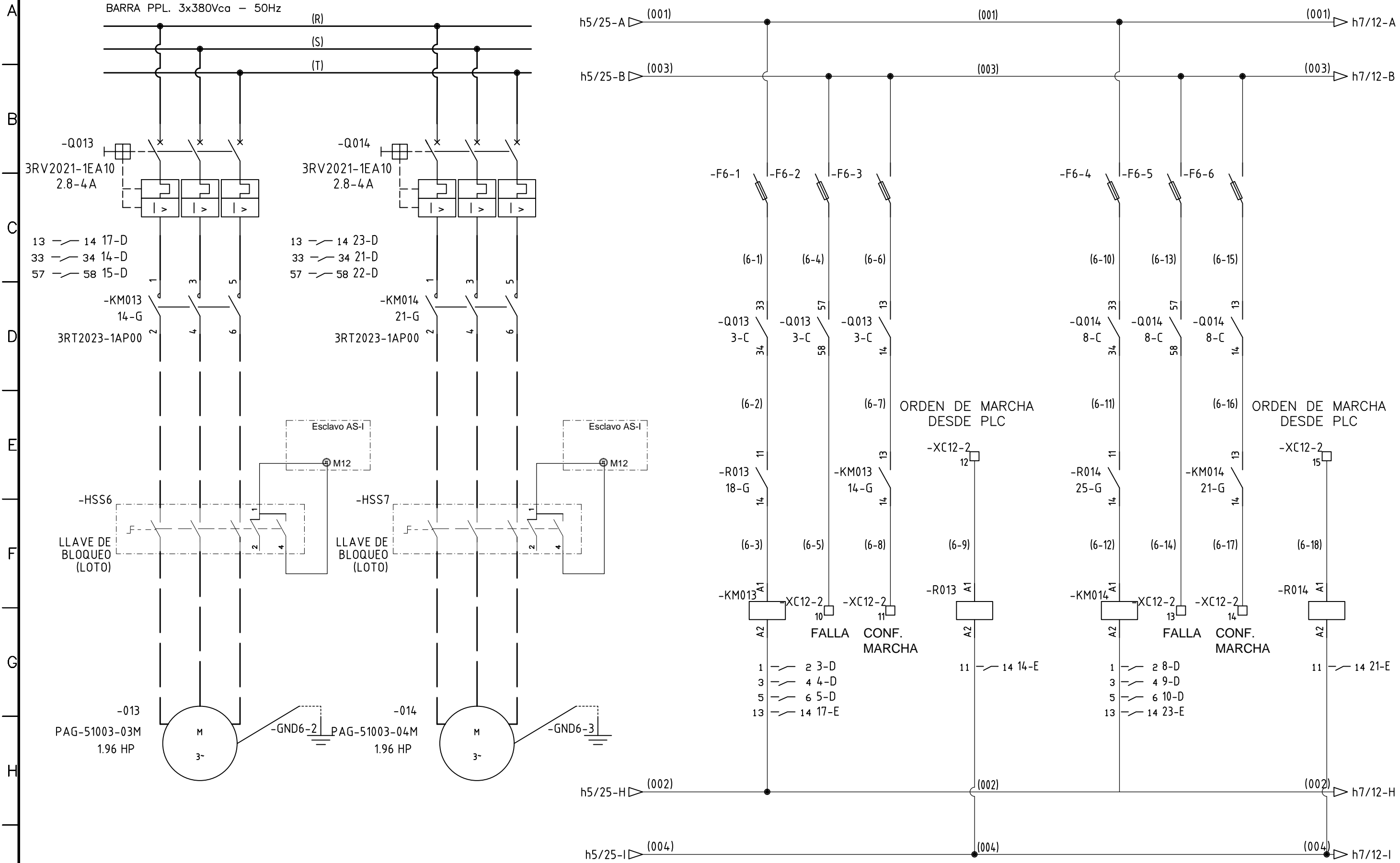
REV.: 1

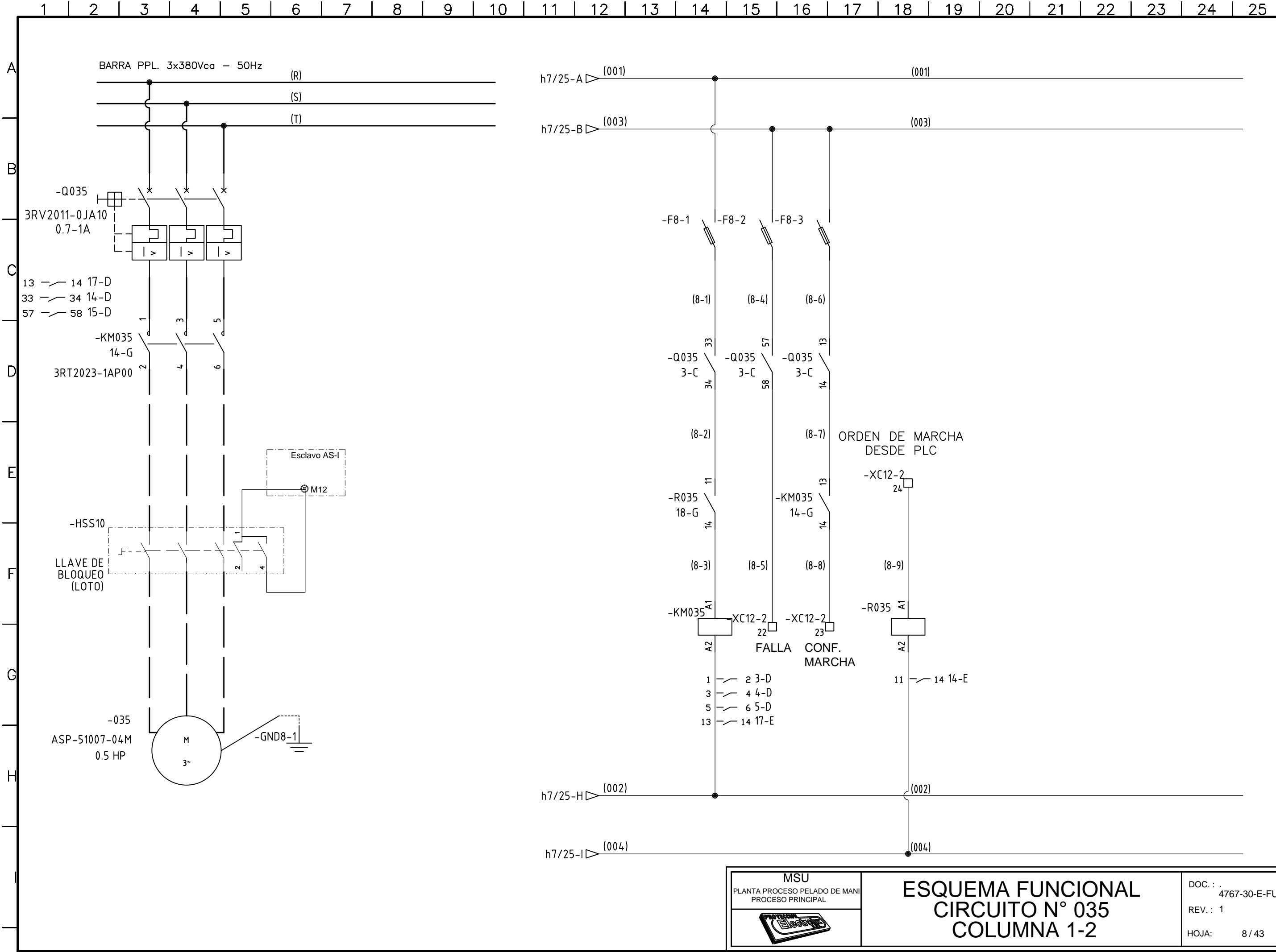
HOJA: 2 / 43









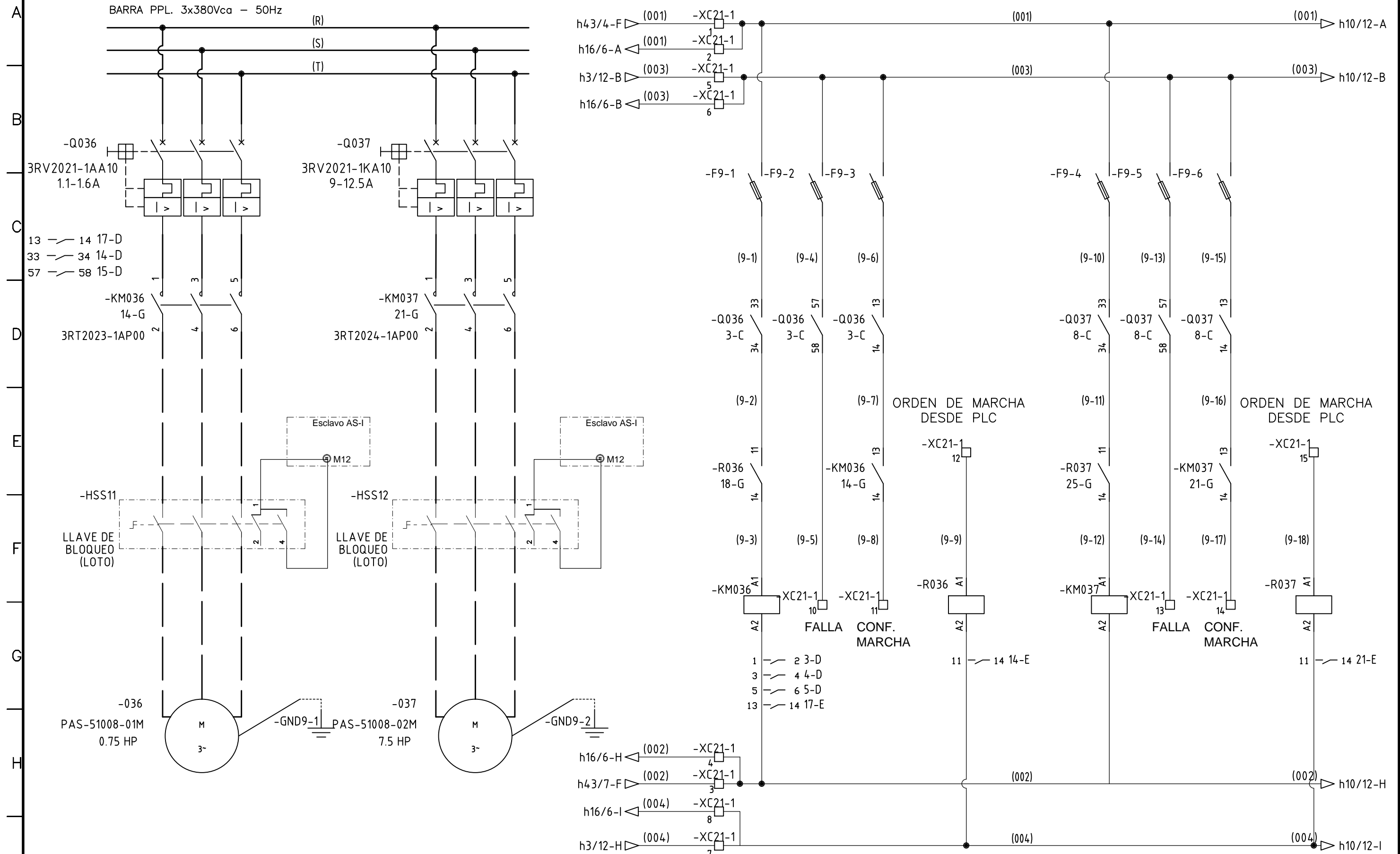


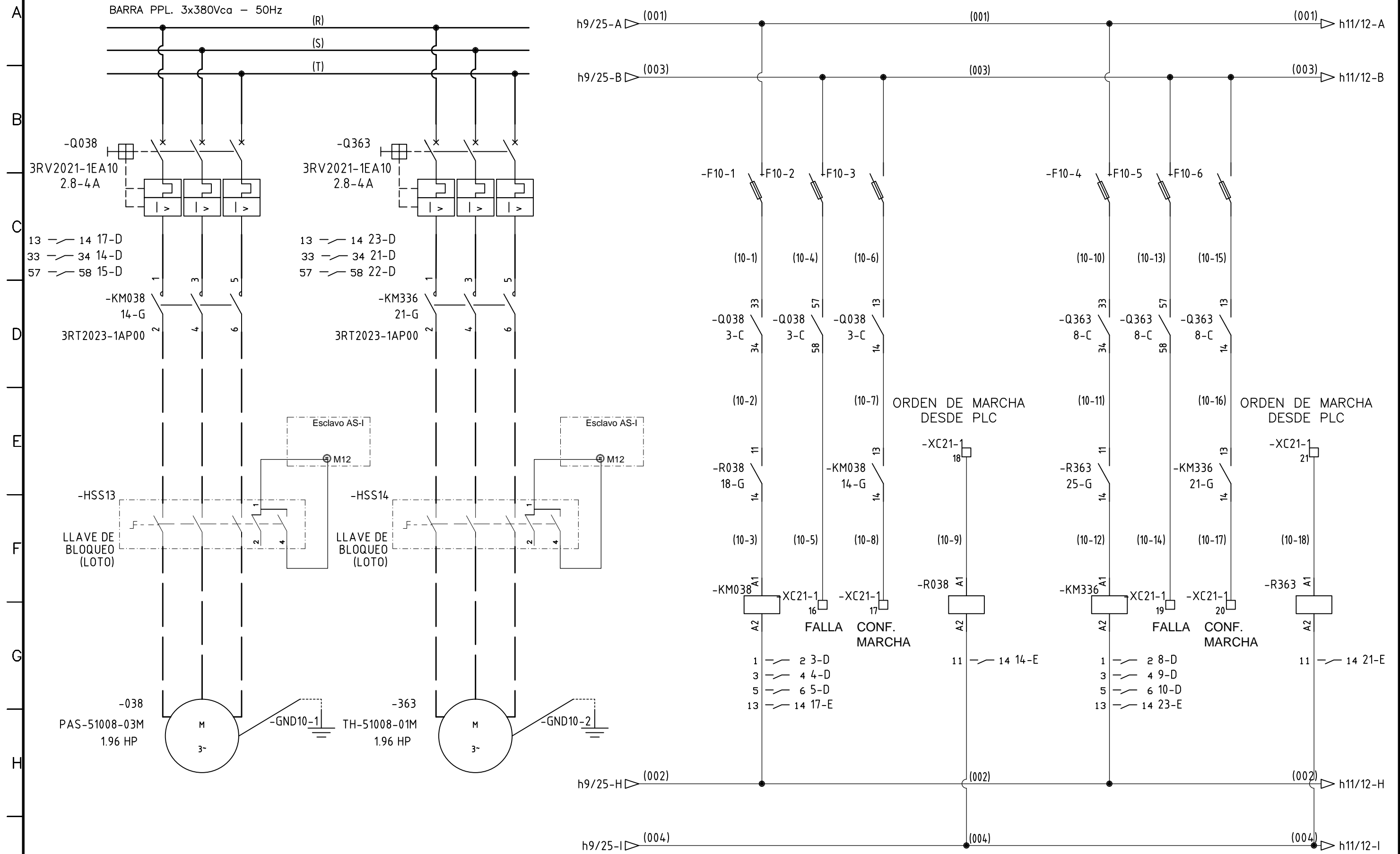
MSU
PLANTA PROCESO PELADO DE MANI
PROCESO PRINCIPAL

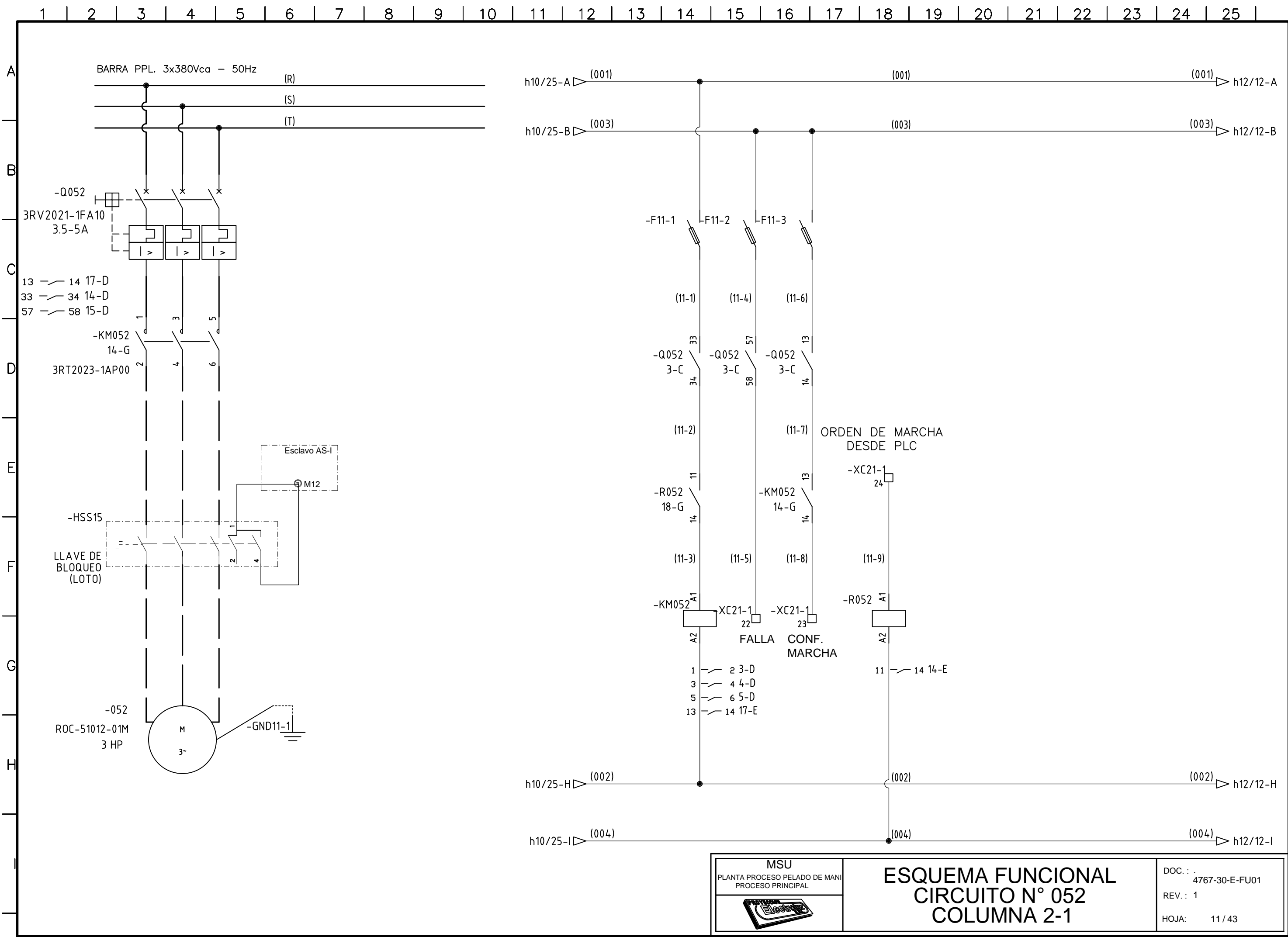


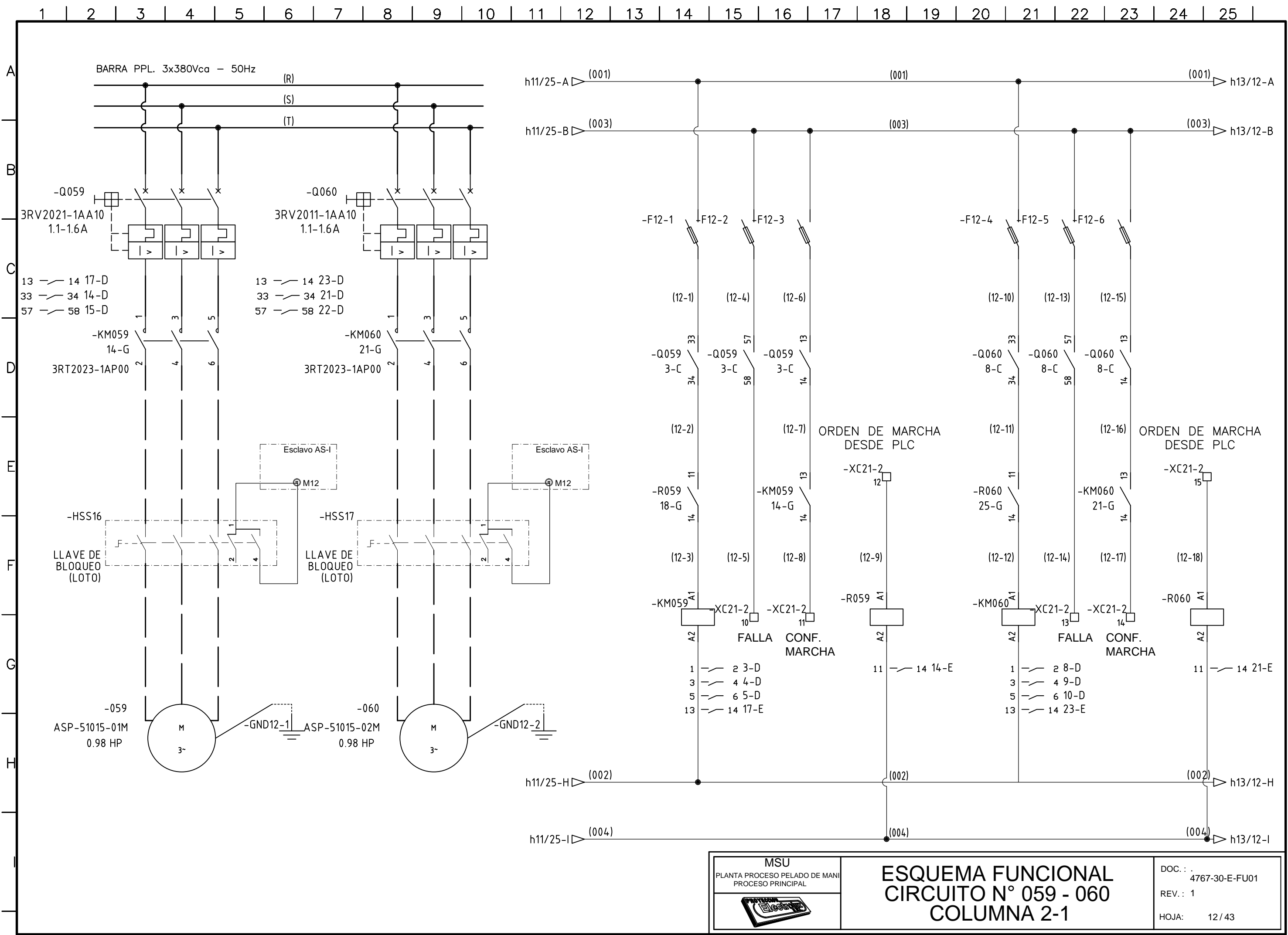
ESQUEMA FUNCIONAL CIRCUITO N° 035 COLUMNA 1-2

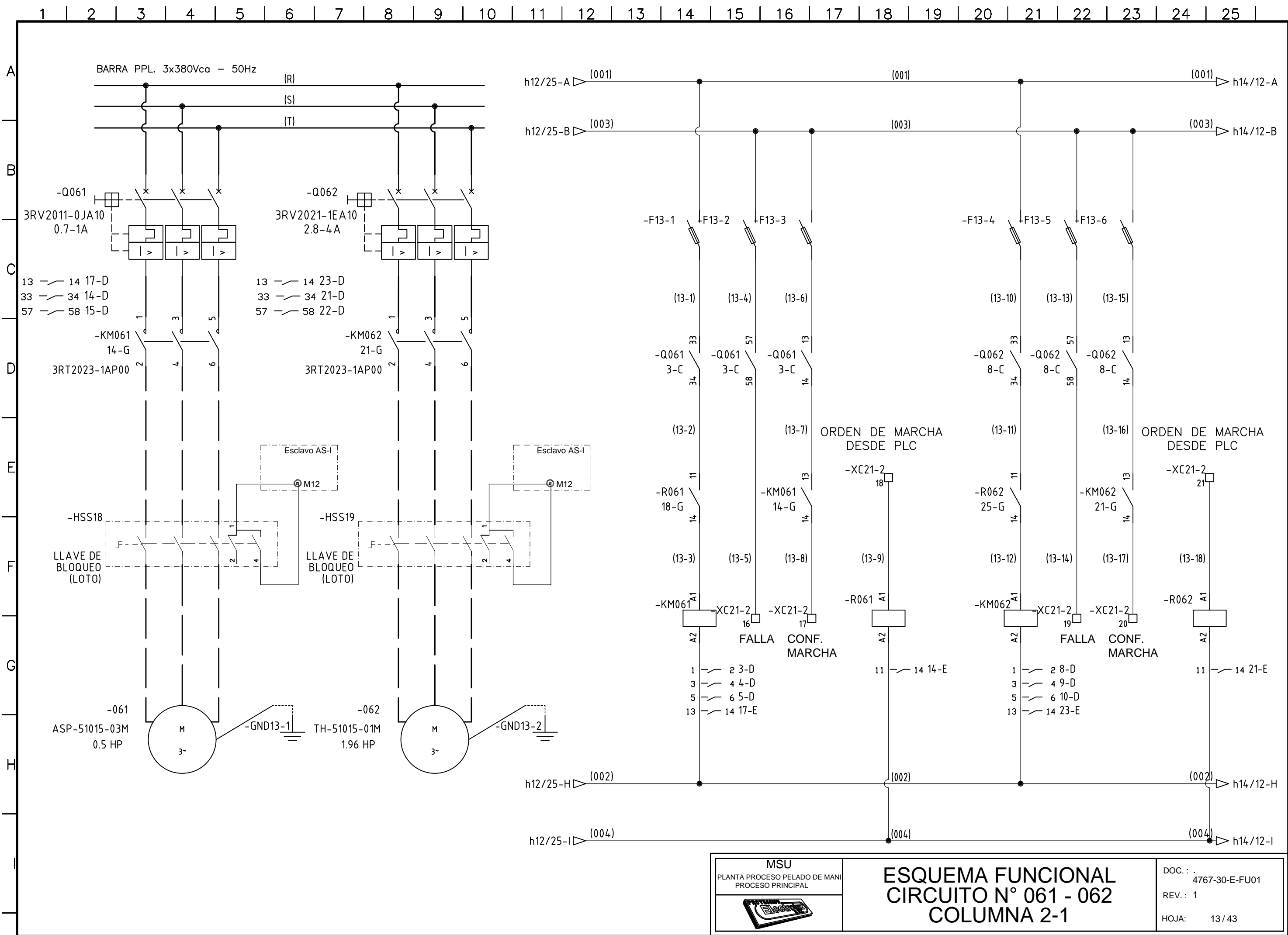
DOC.: 4767-30-E-FU01
REV.: 1
HOJA: 8 / 43

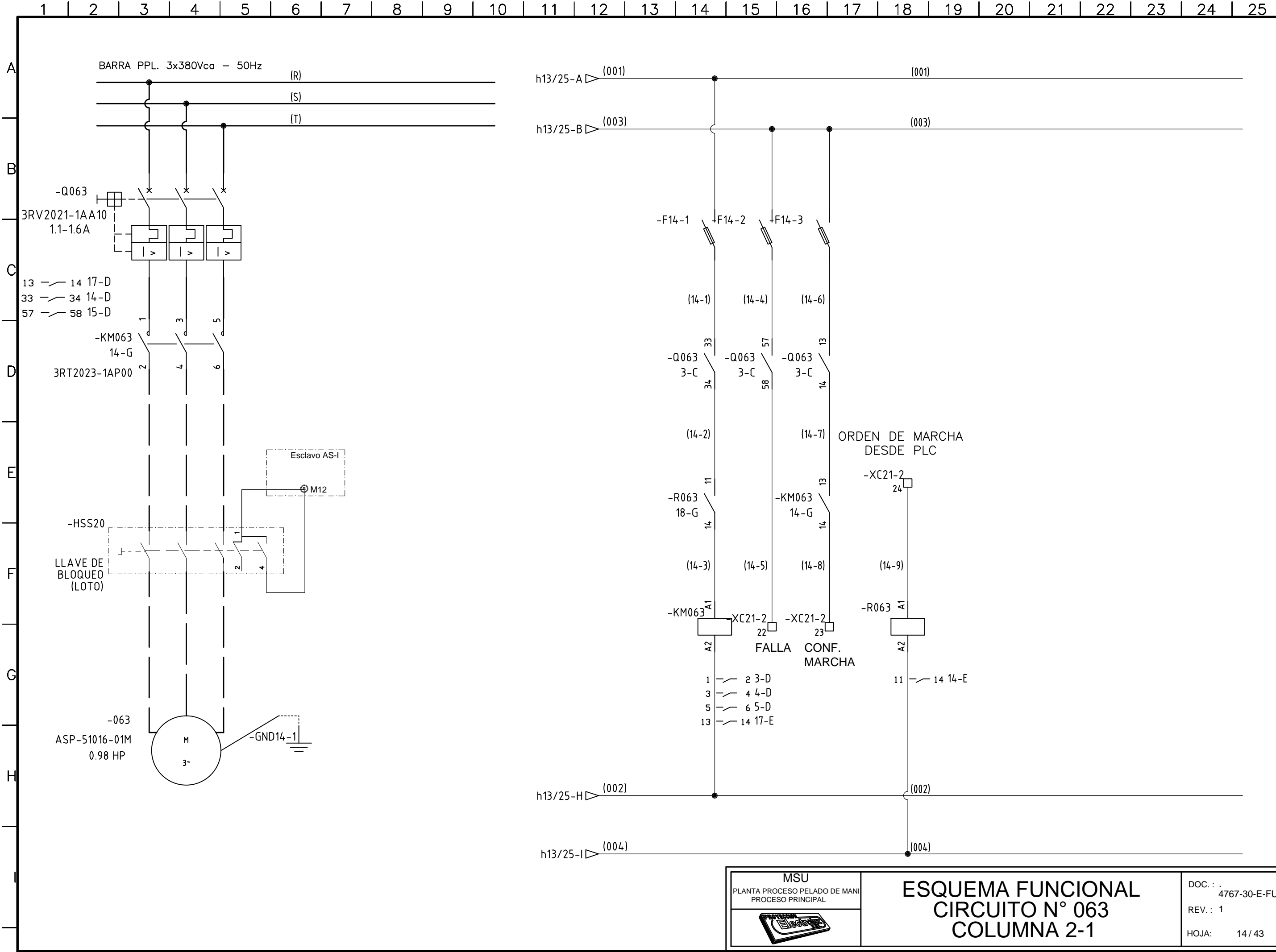










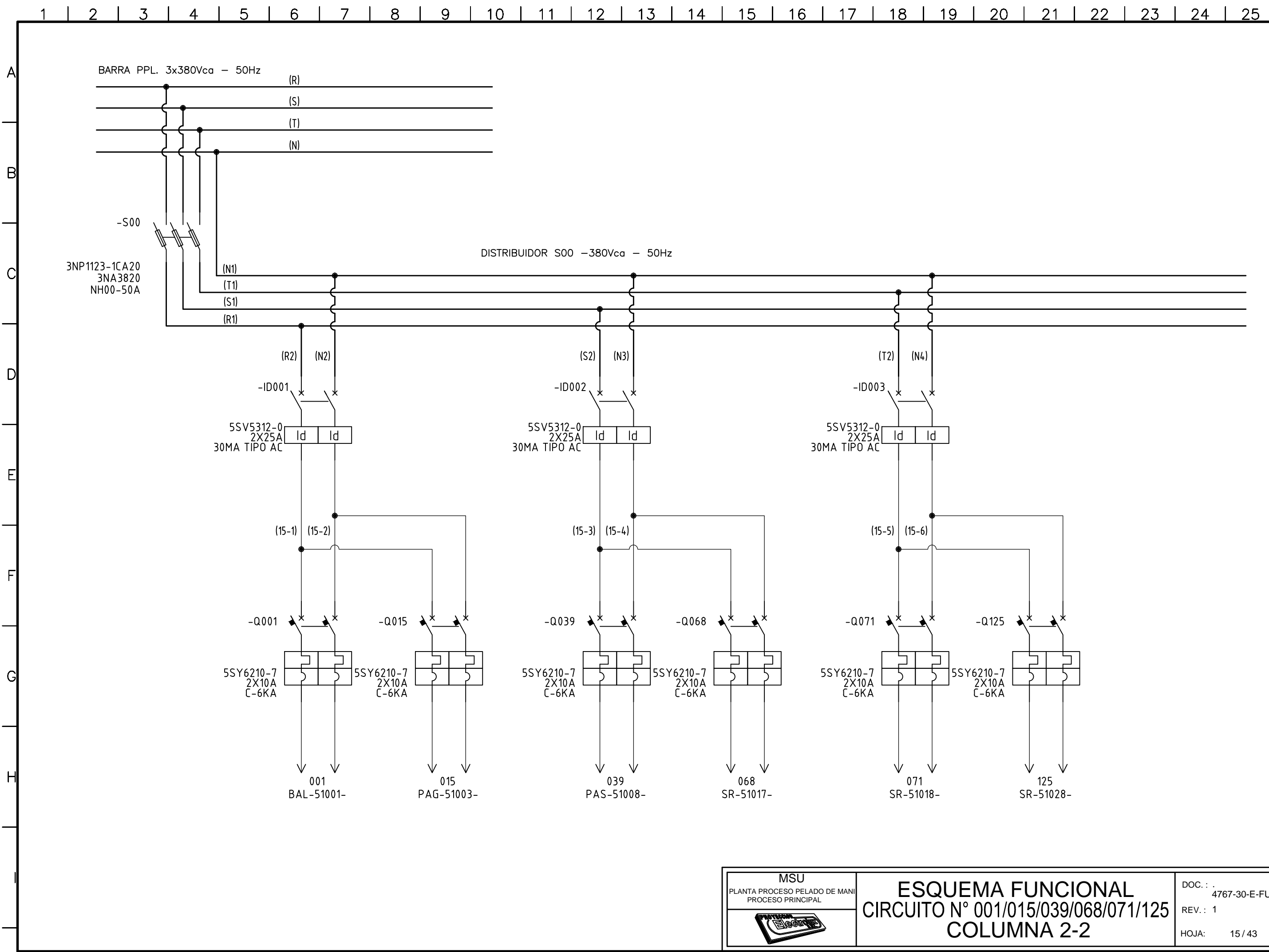


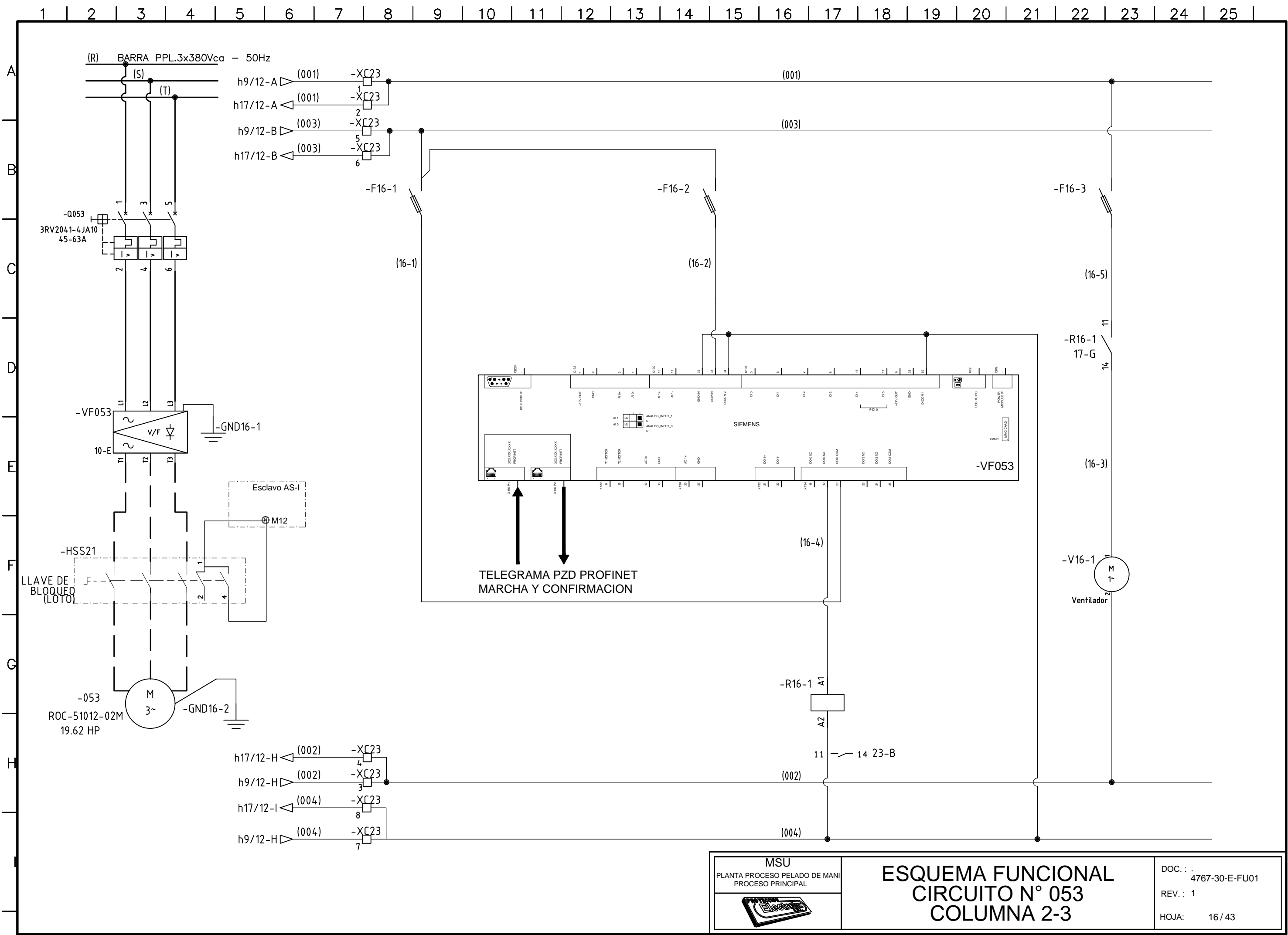
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PLANTA PROCESO PELADO DE MANI
PROCESO PRINCIPAL

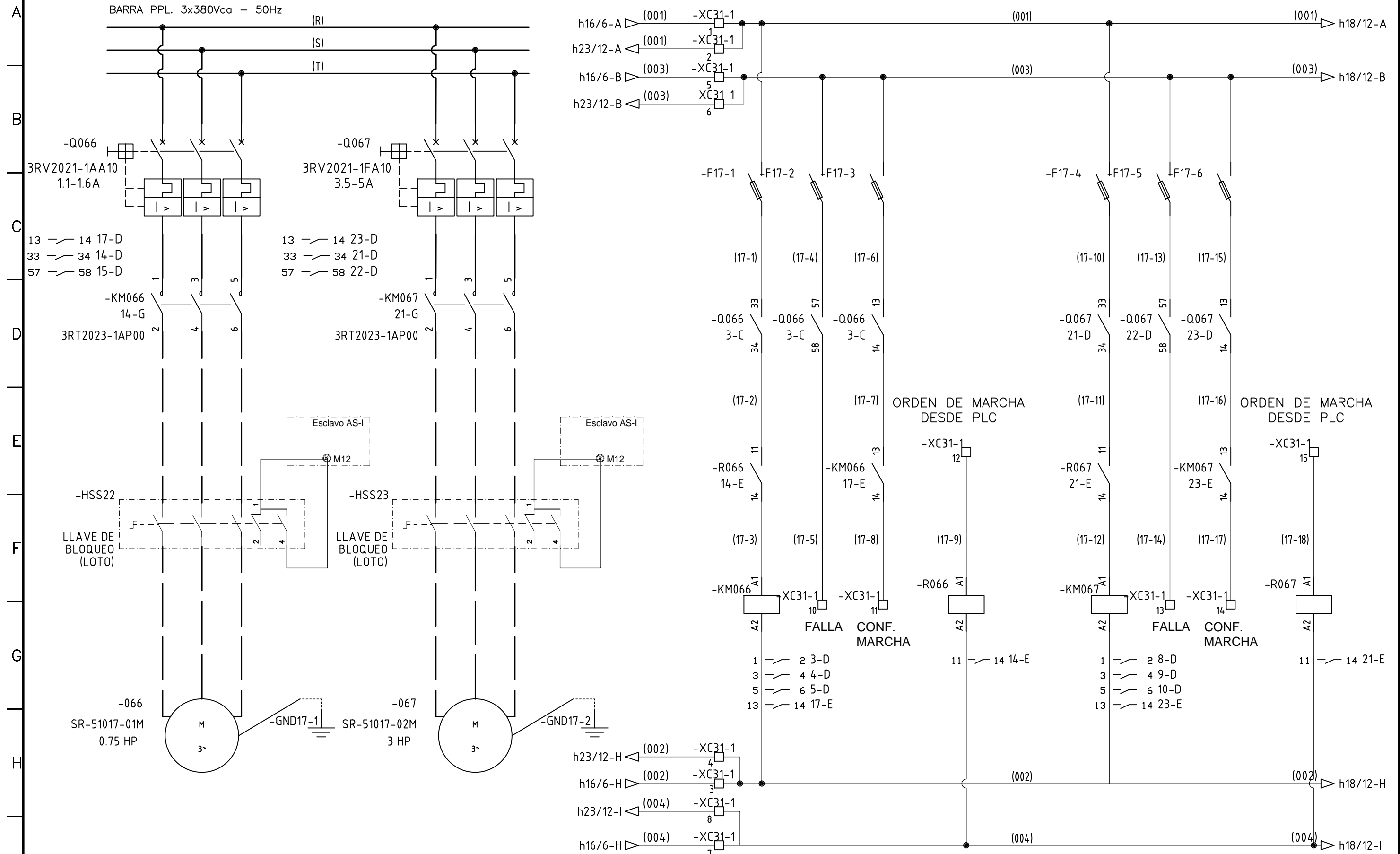


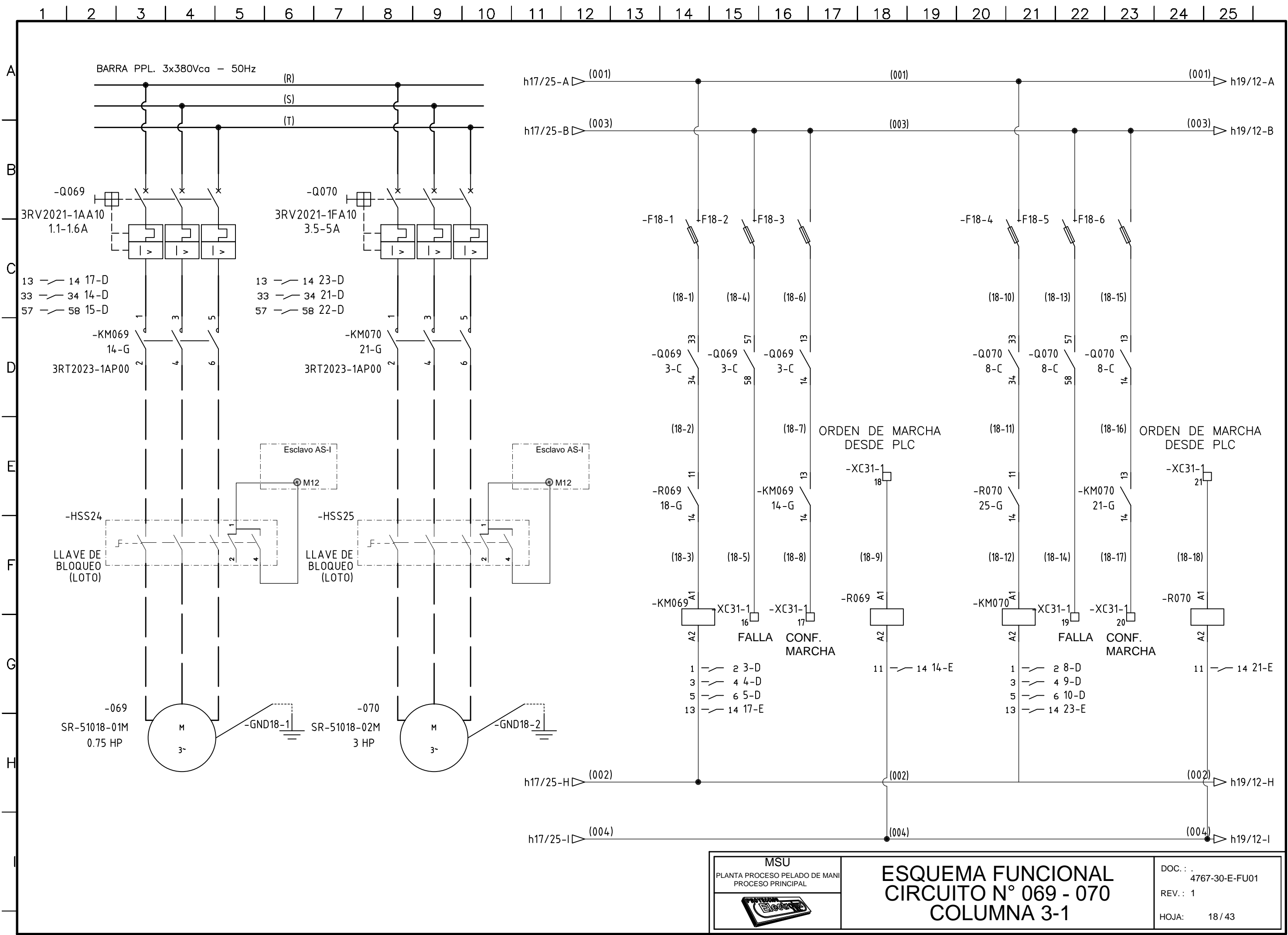
ESQUEMA FUNCIONAL
CIRCUITO N° 063
COLUMNA 2-1

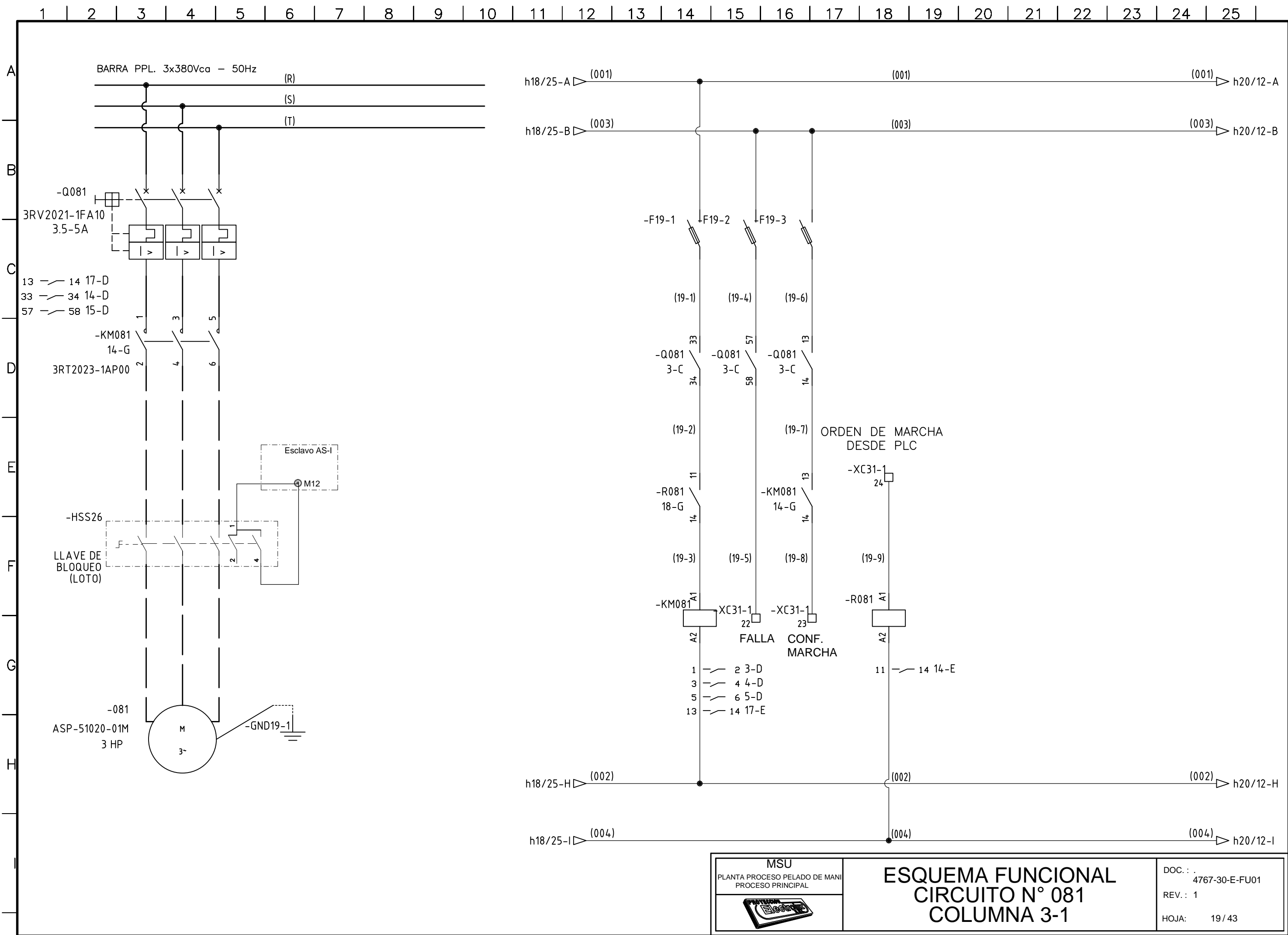
DOC.: .
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REV.: 1
HOJA: 14 / 43

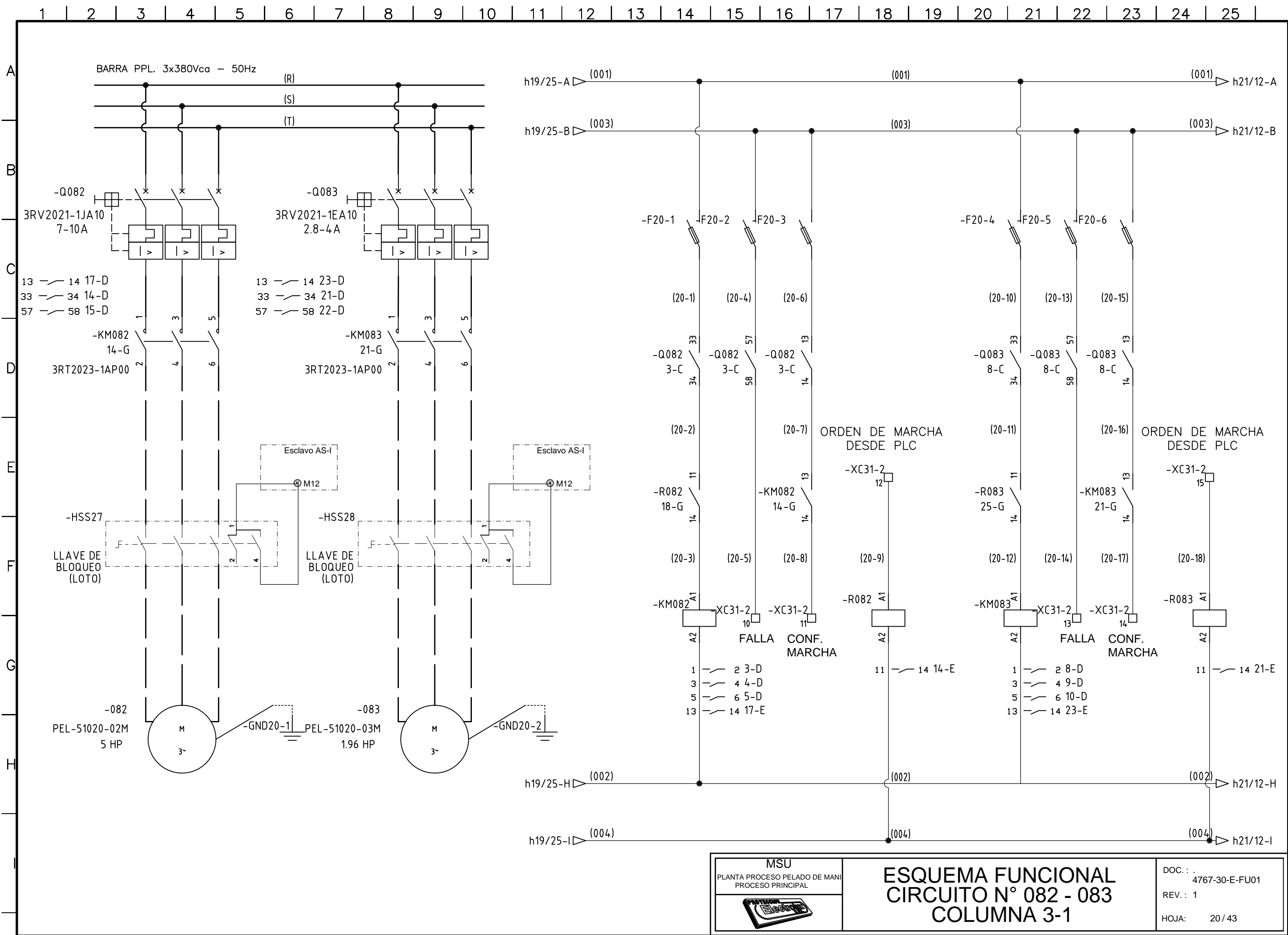


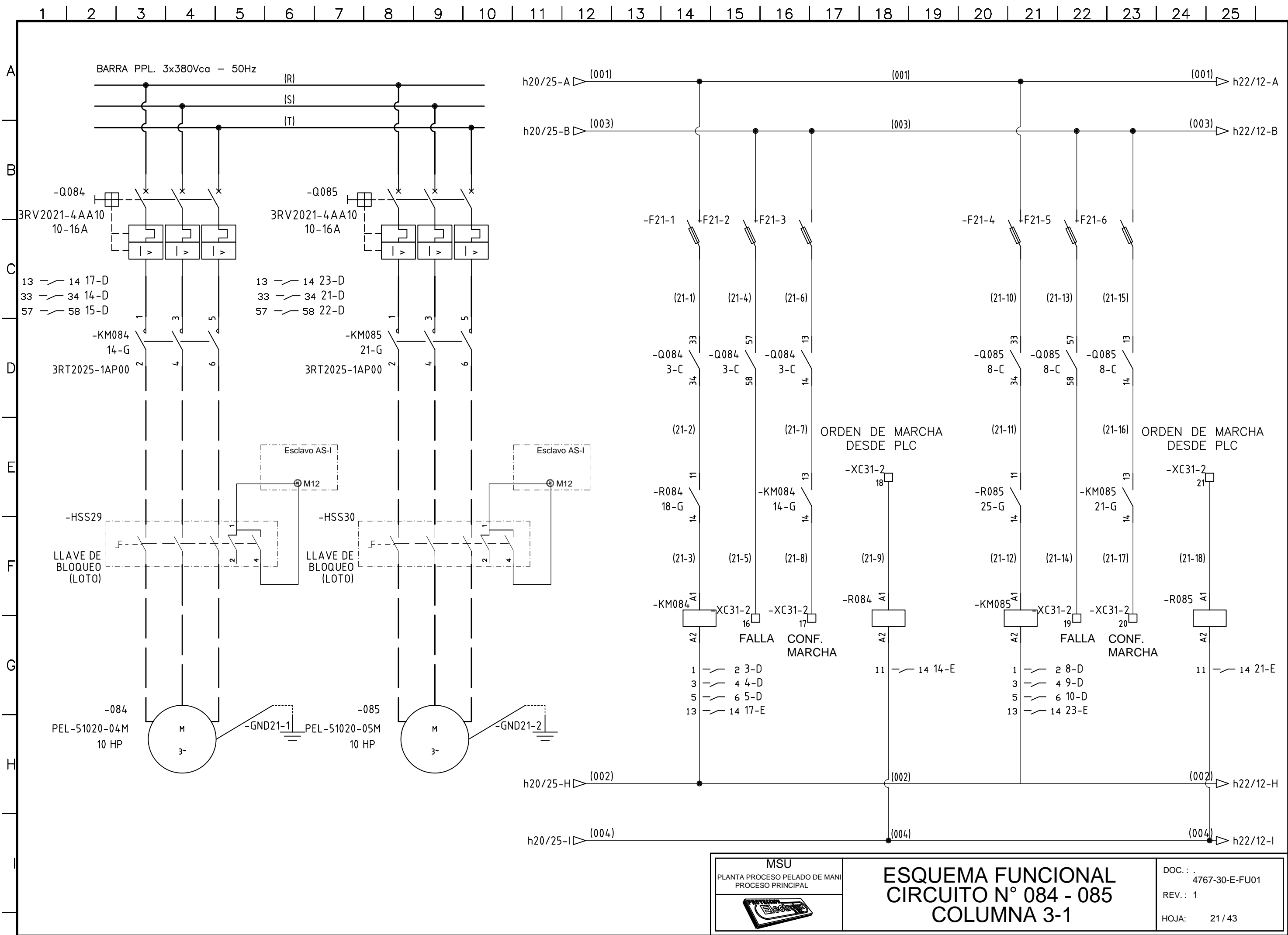


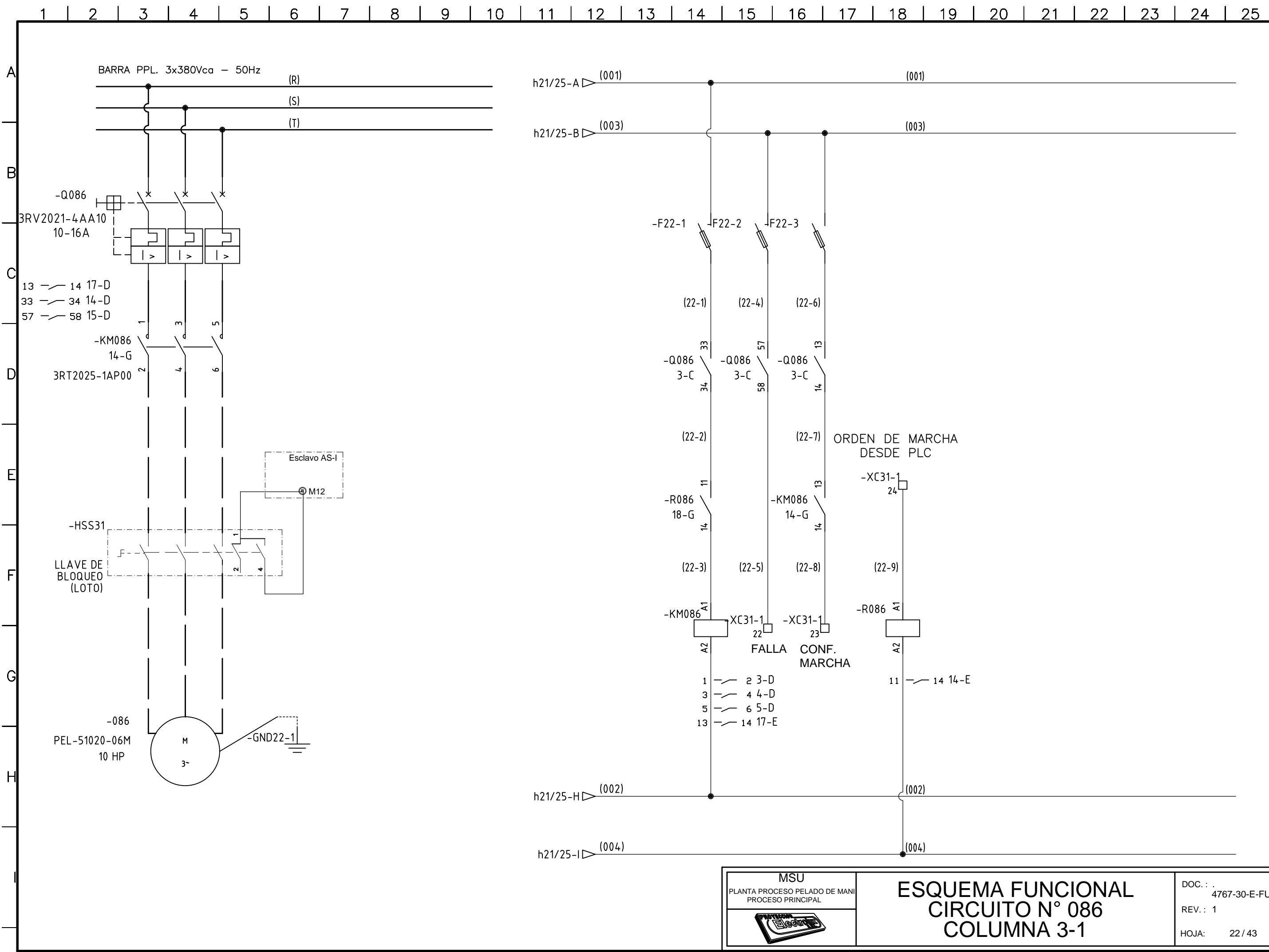


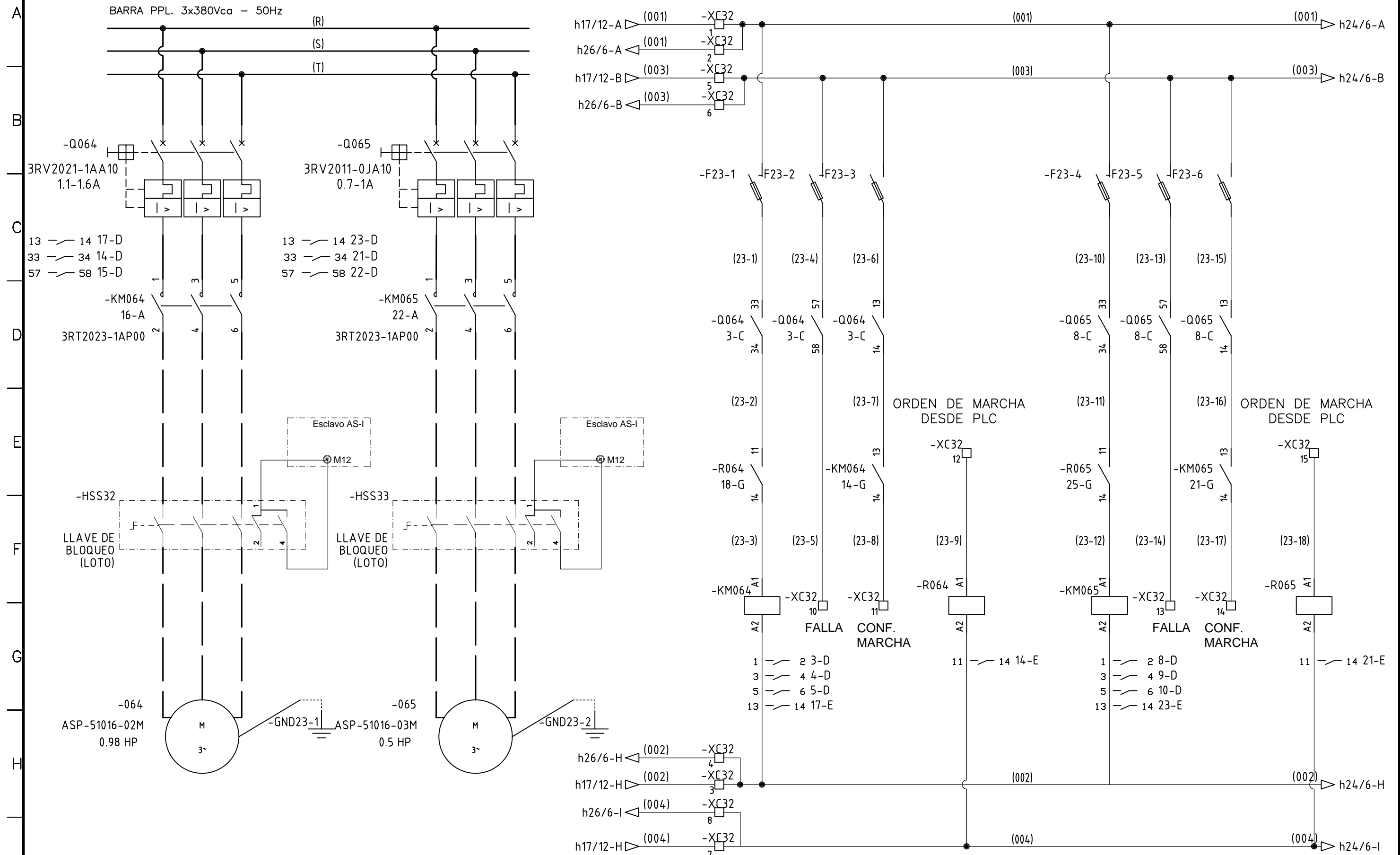


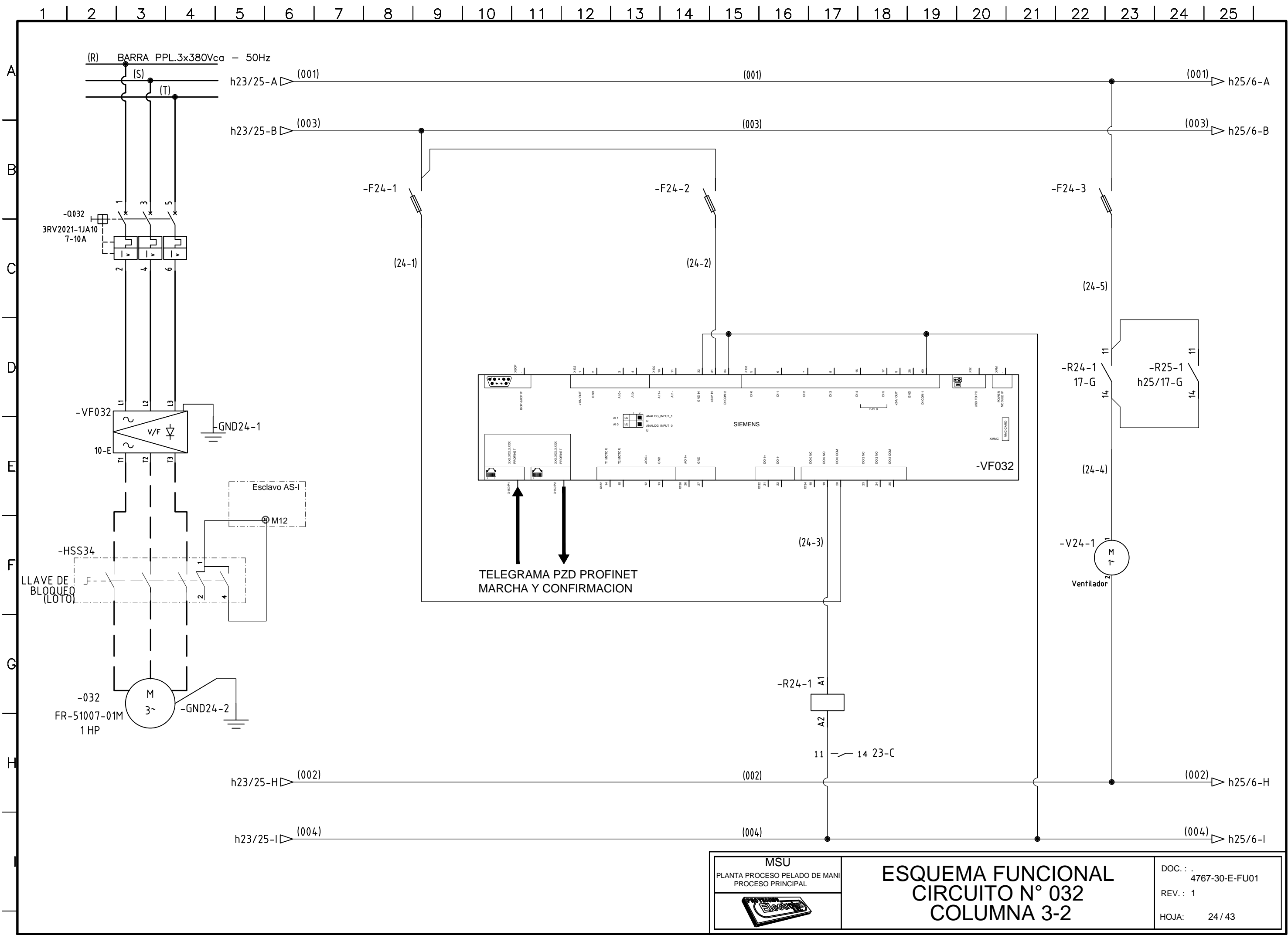


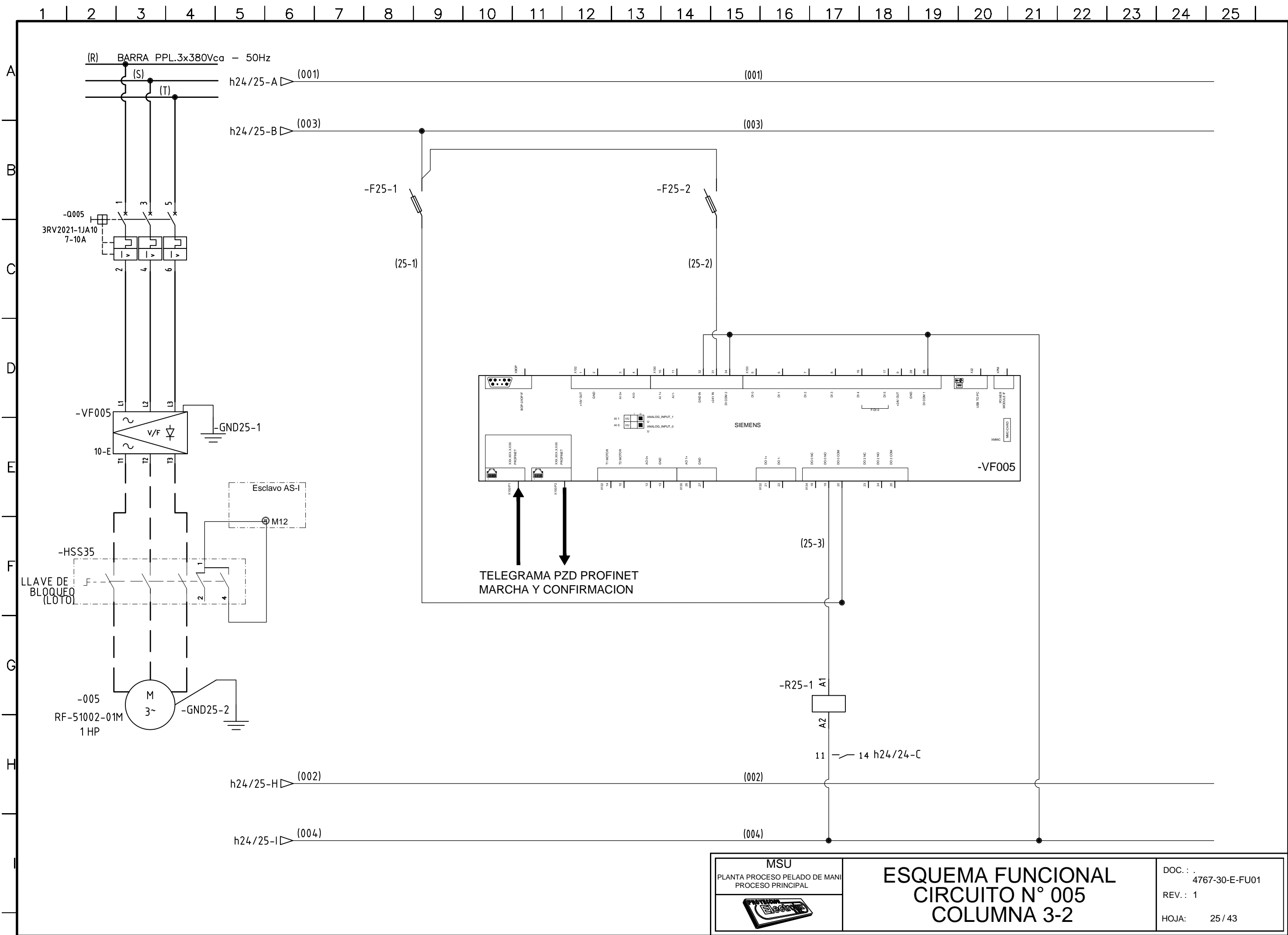


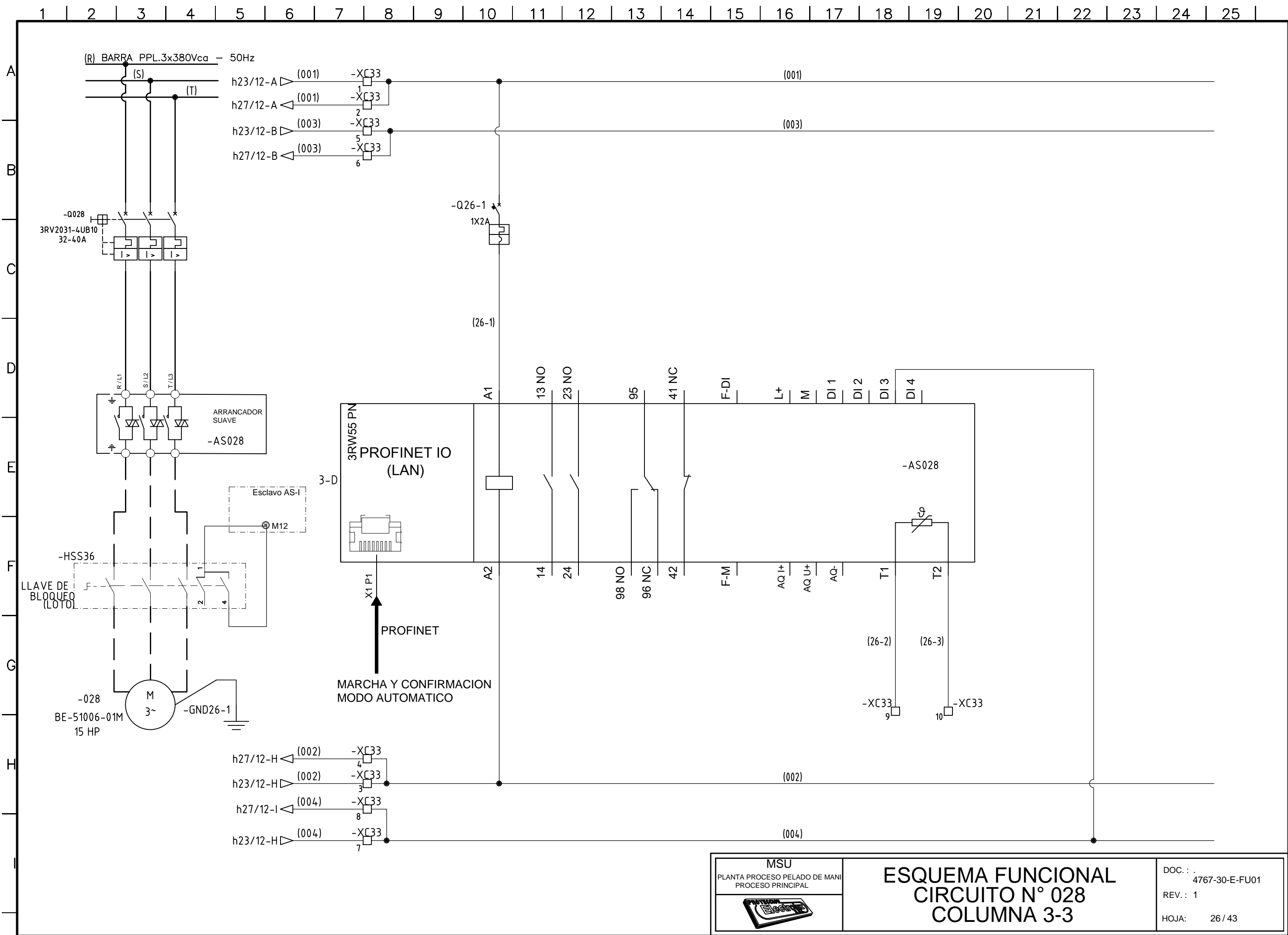


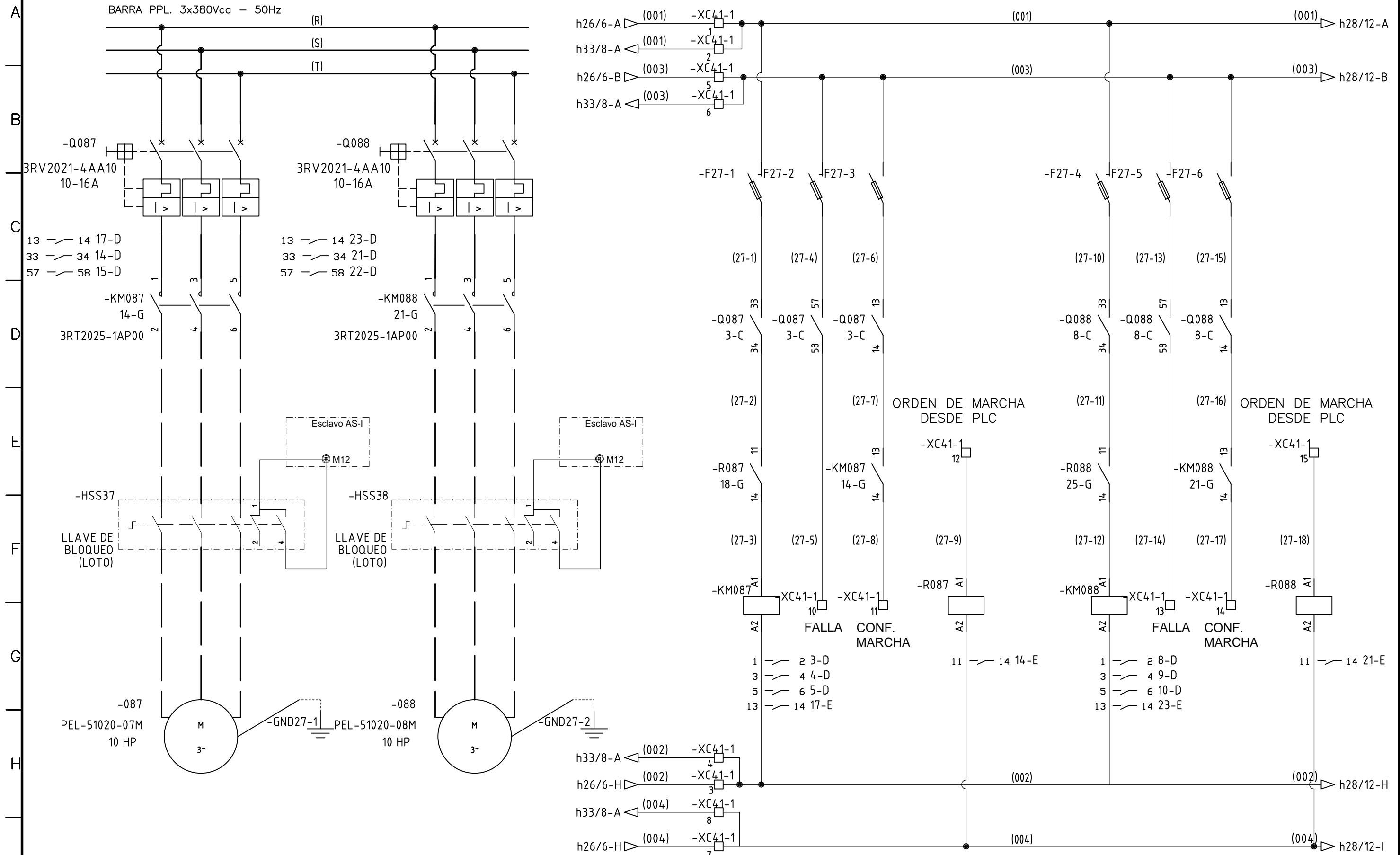


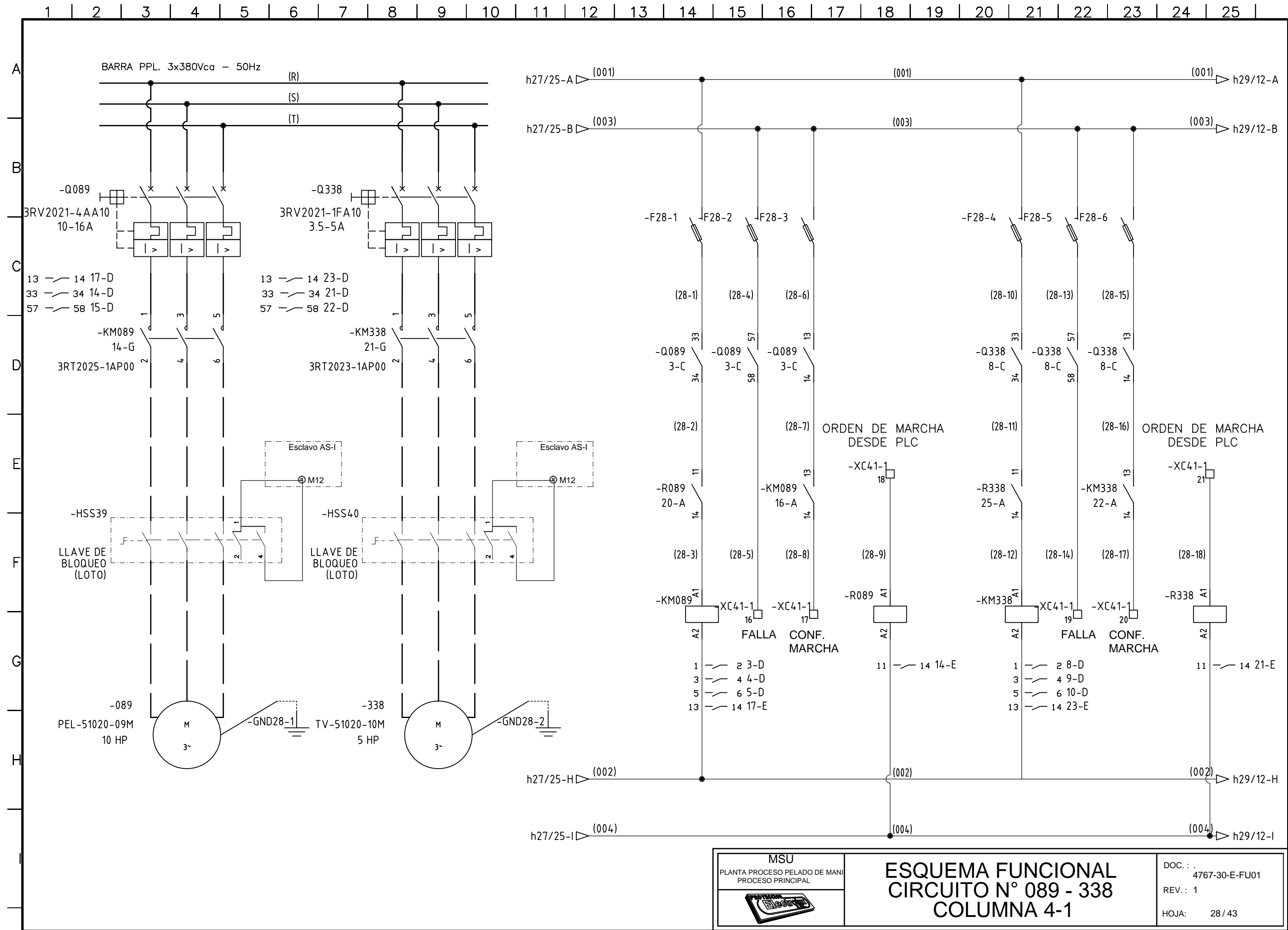


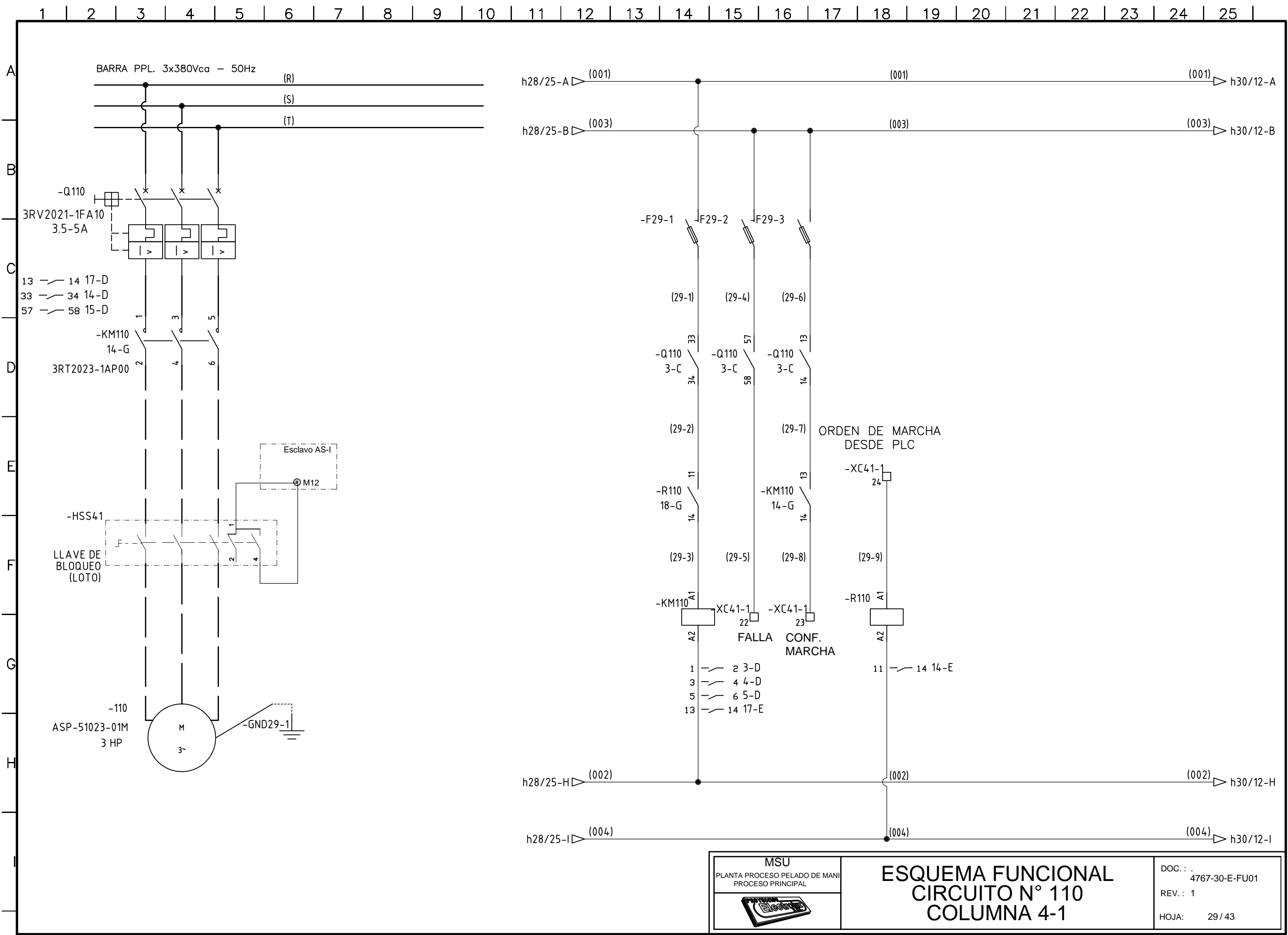


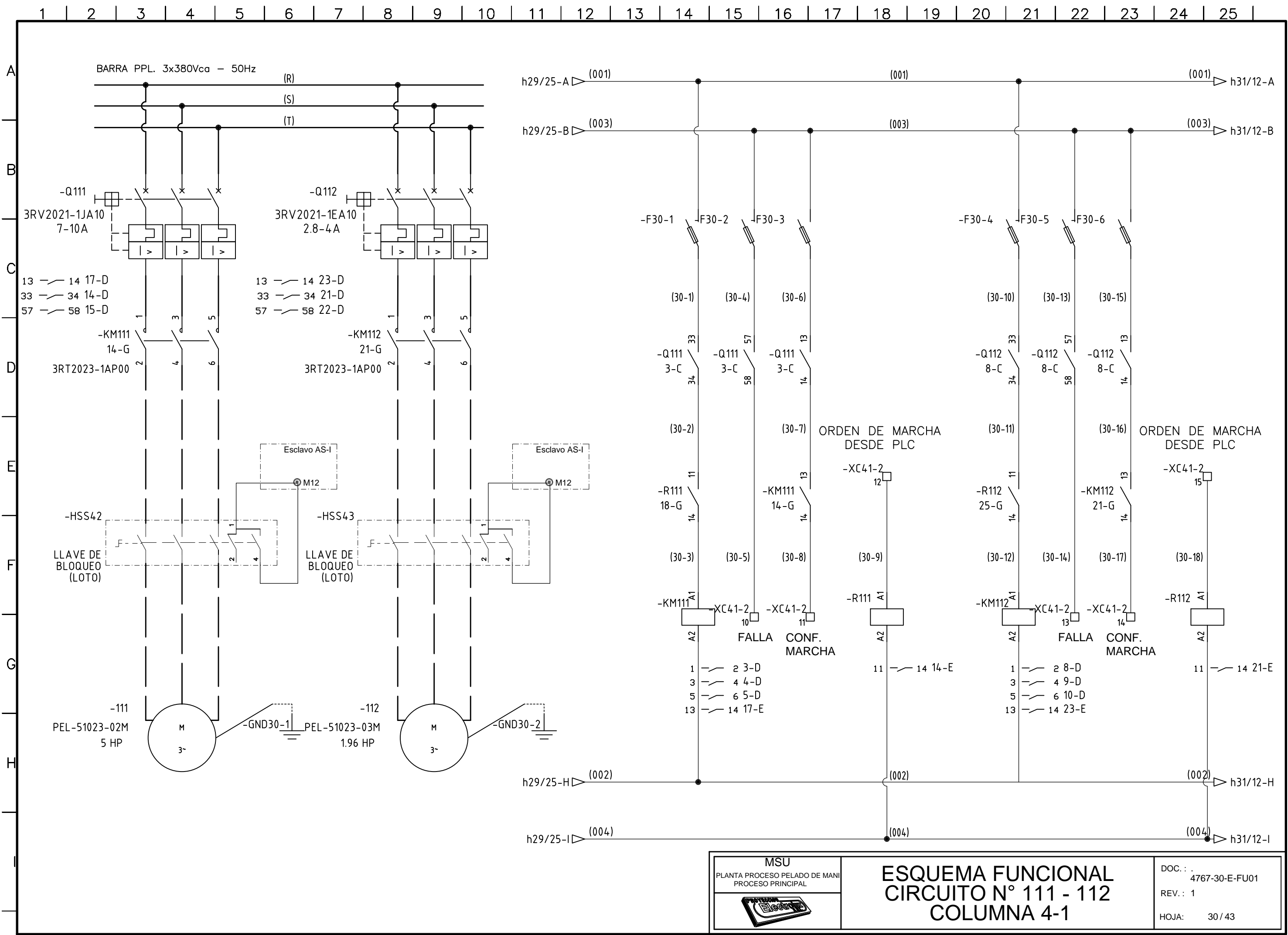


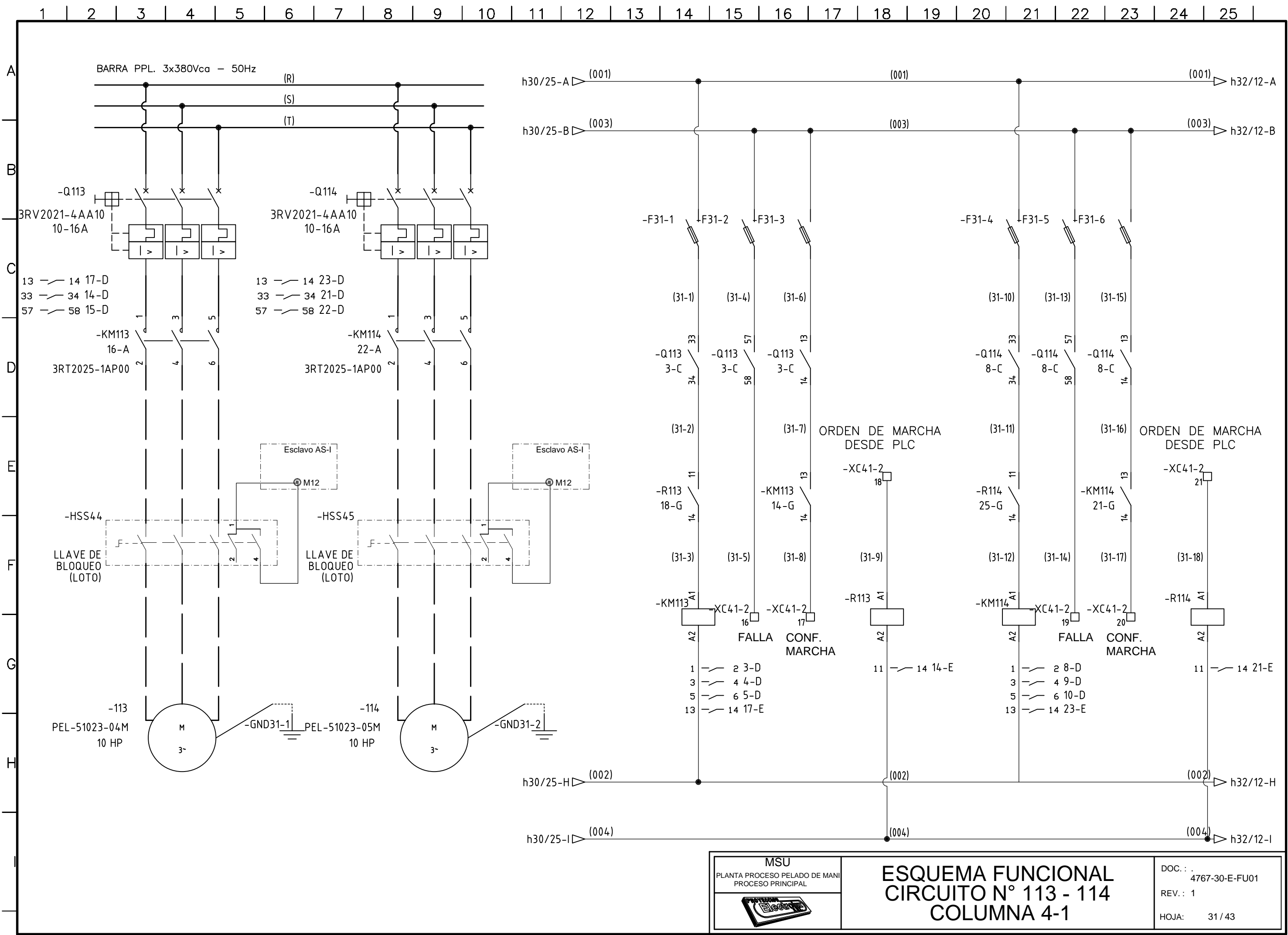


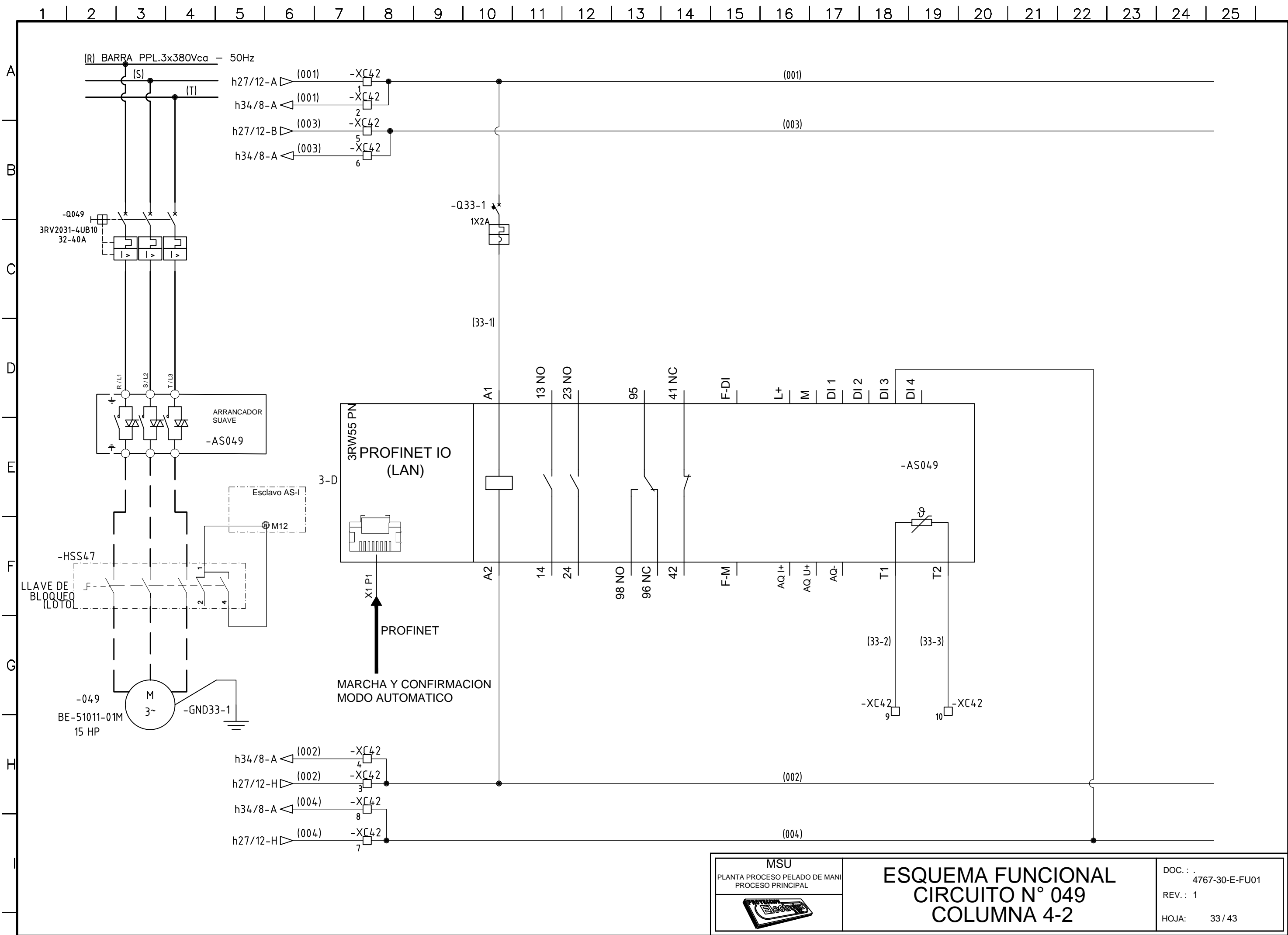


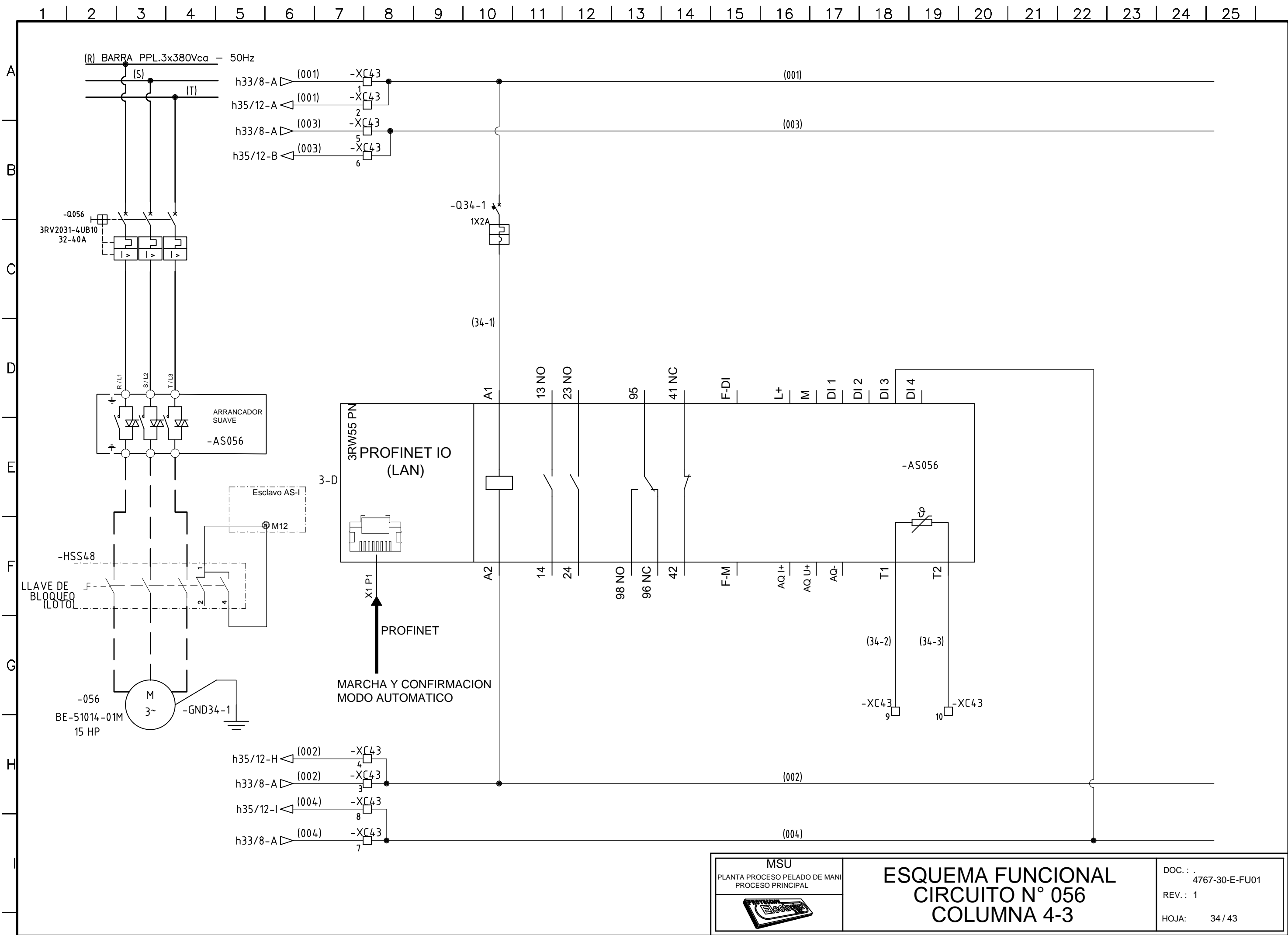










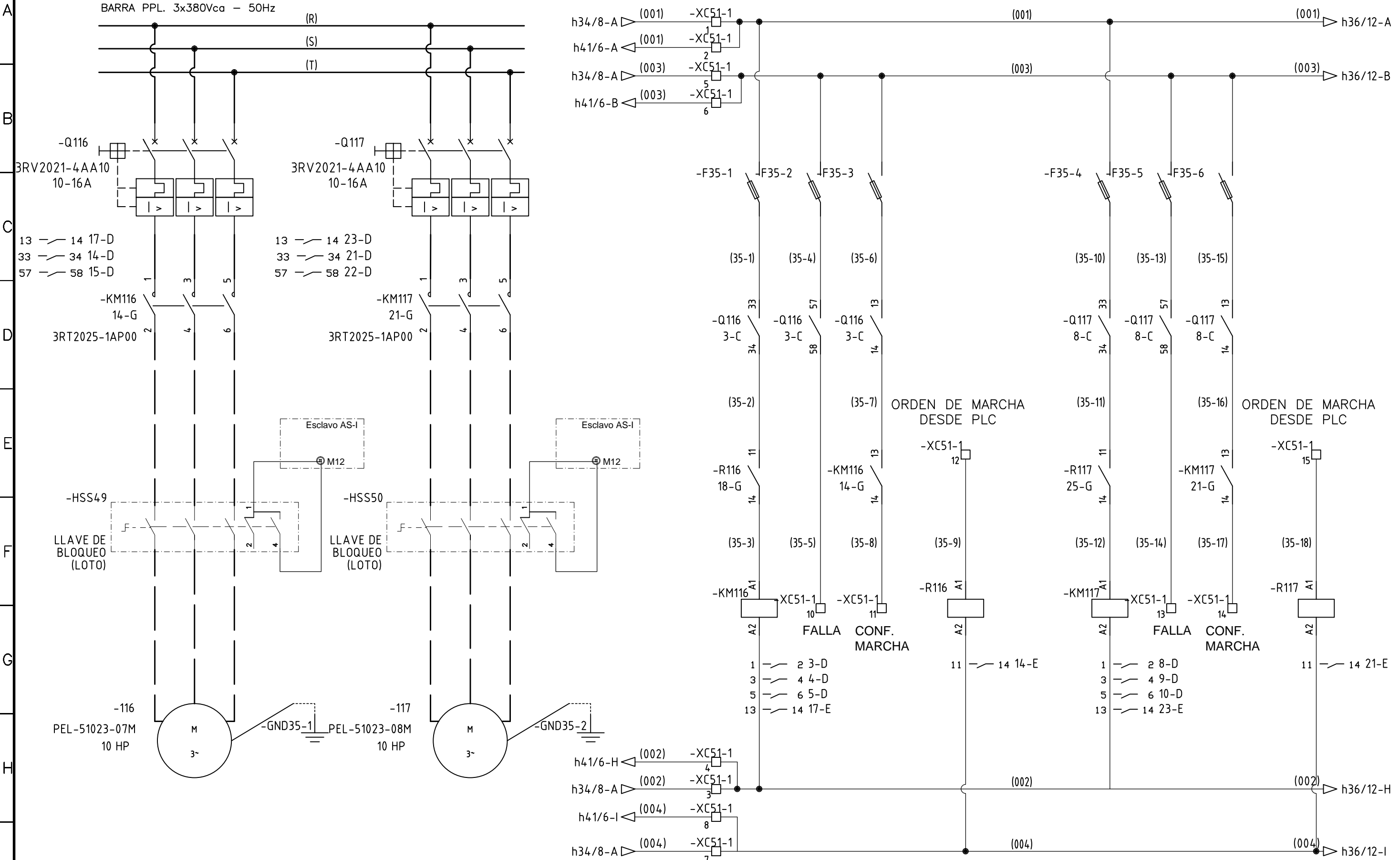


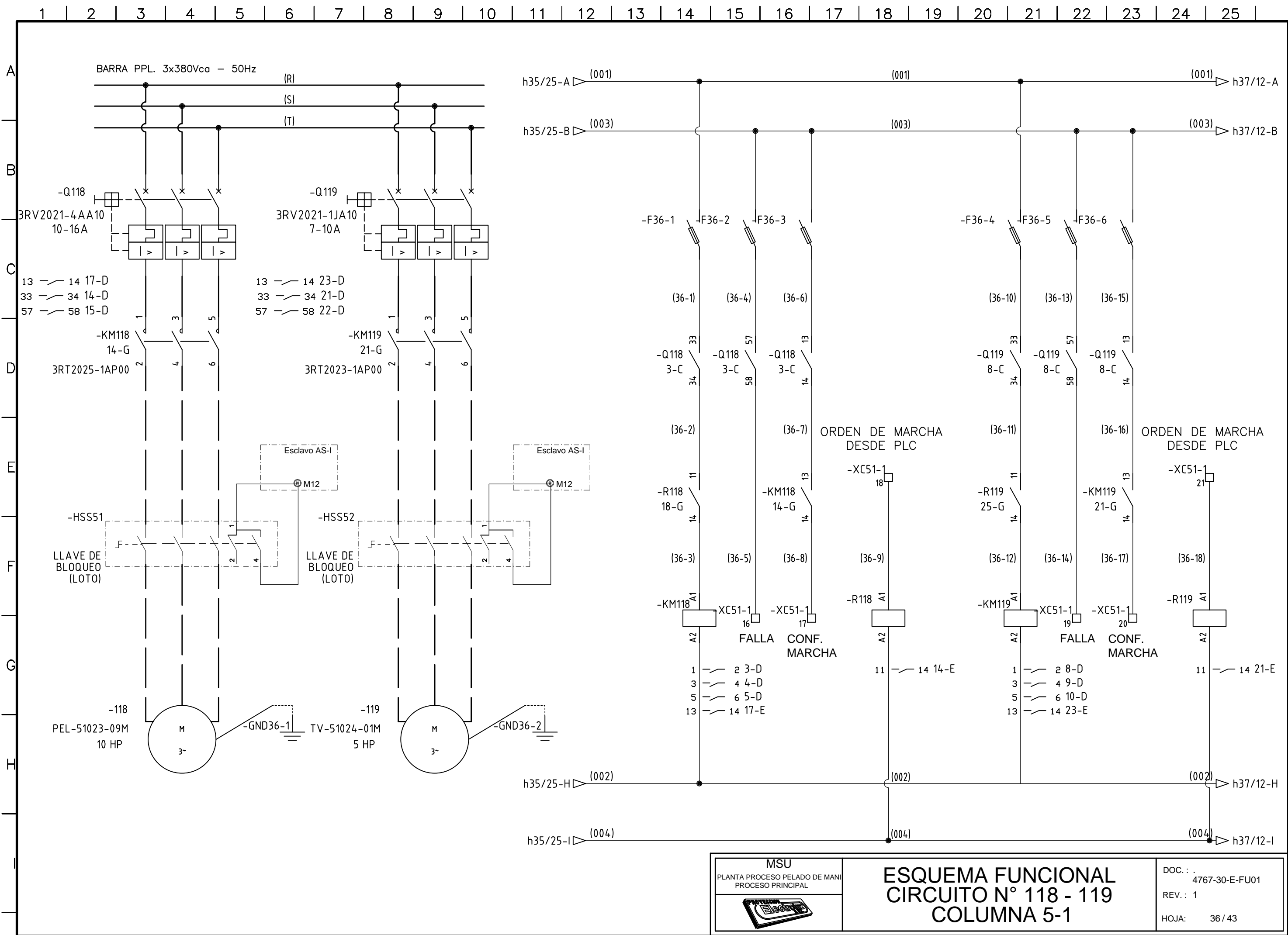
MSU
PLANTA PROCESO PELADO DE MANI
PROCESO PRINCIPAL

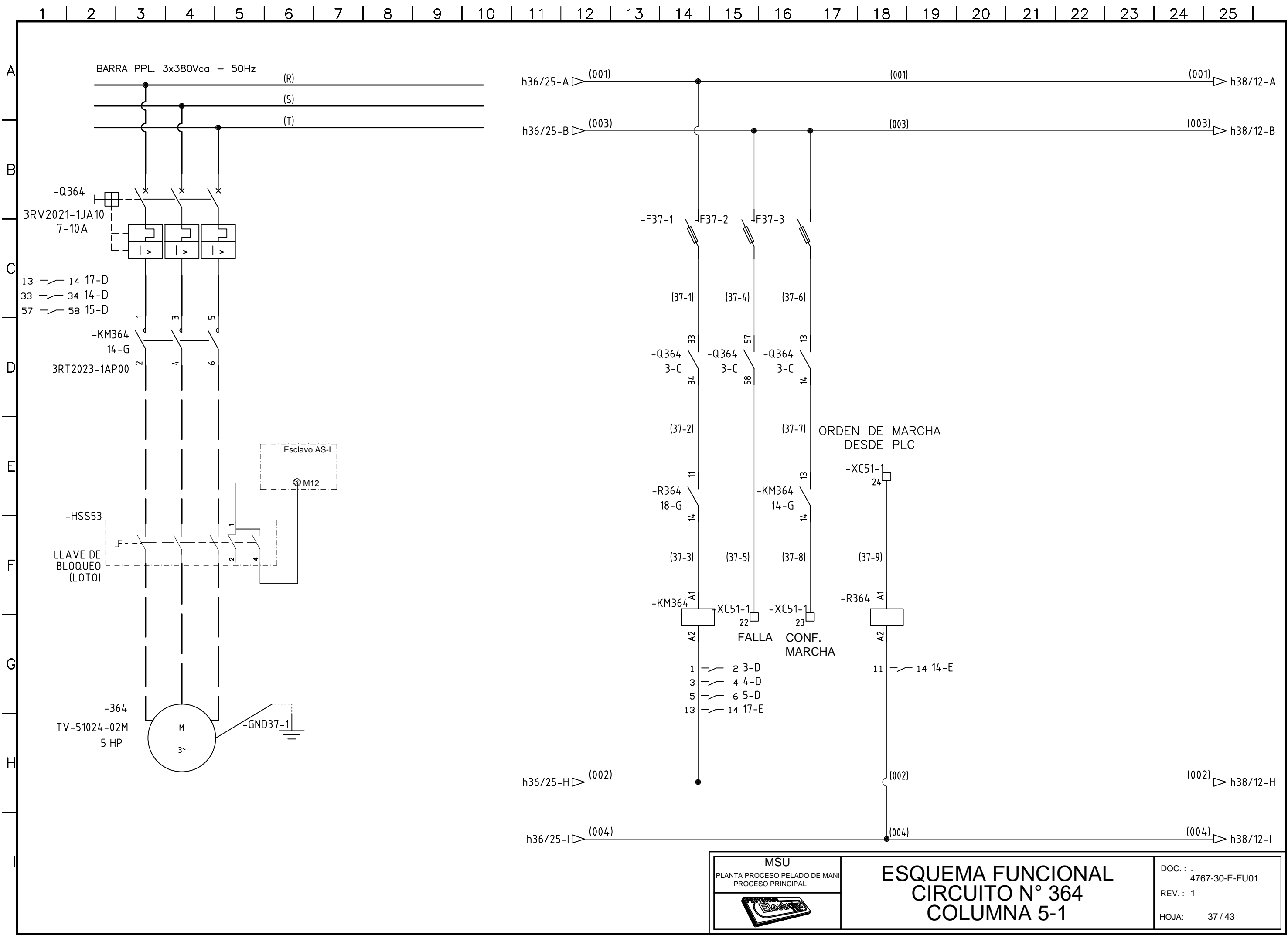


ESQUEMA FUNCIONAL
CIRCUITO N° 056
COLUMNA 4-3

DOC.: 4767-30-E-FU01
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HOJA: 34 / 43





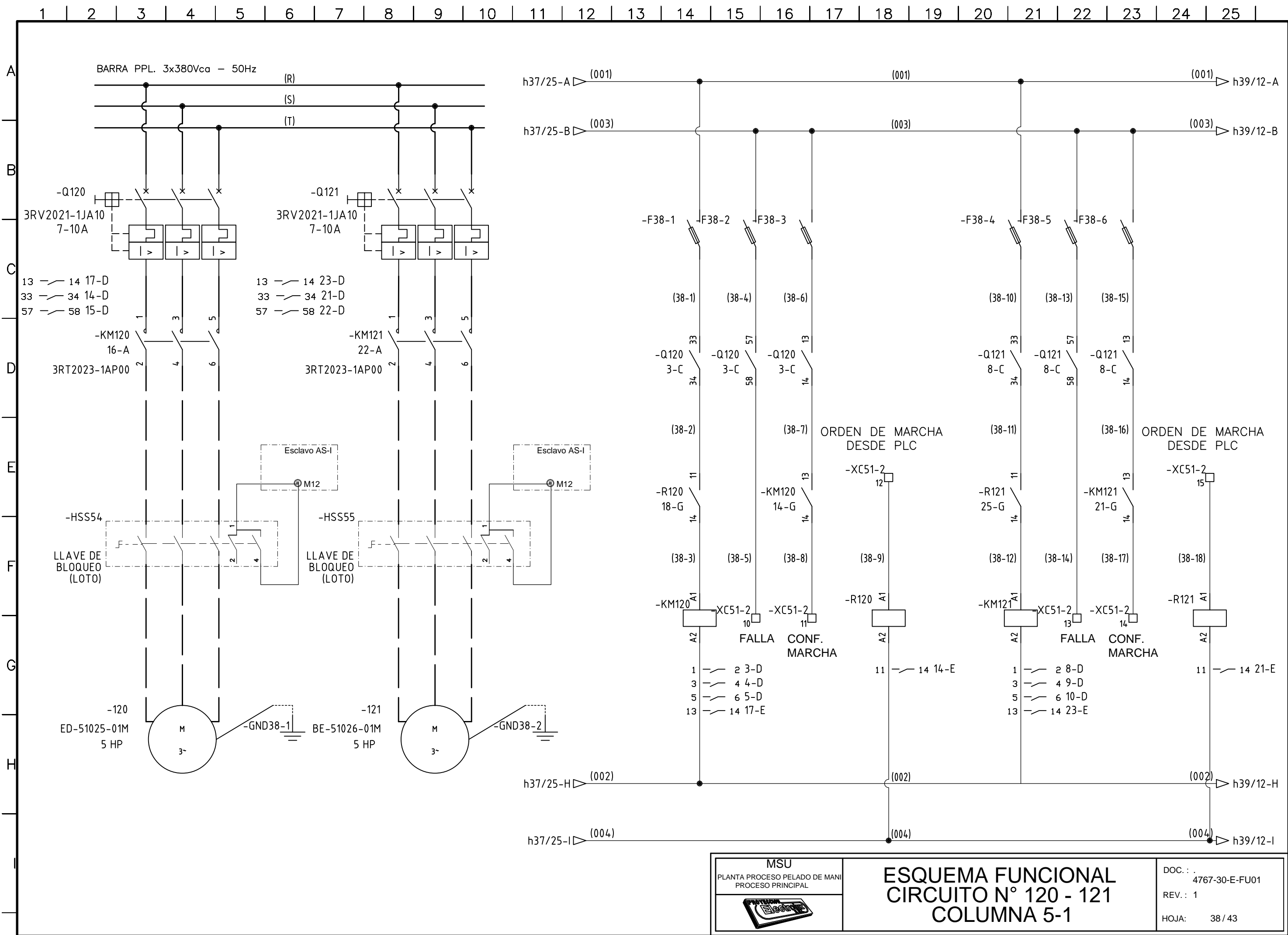


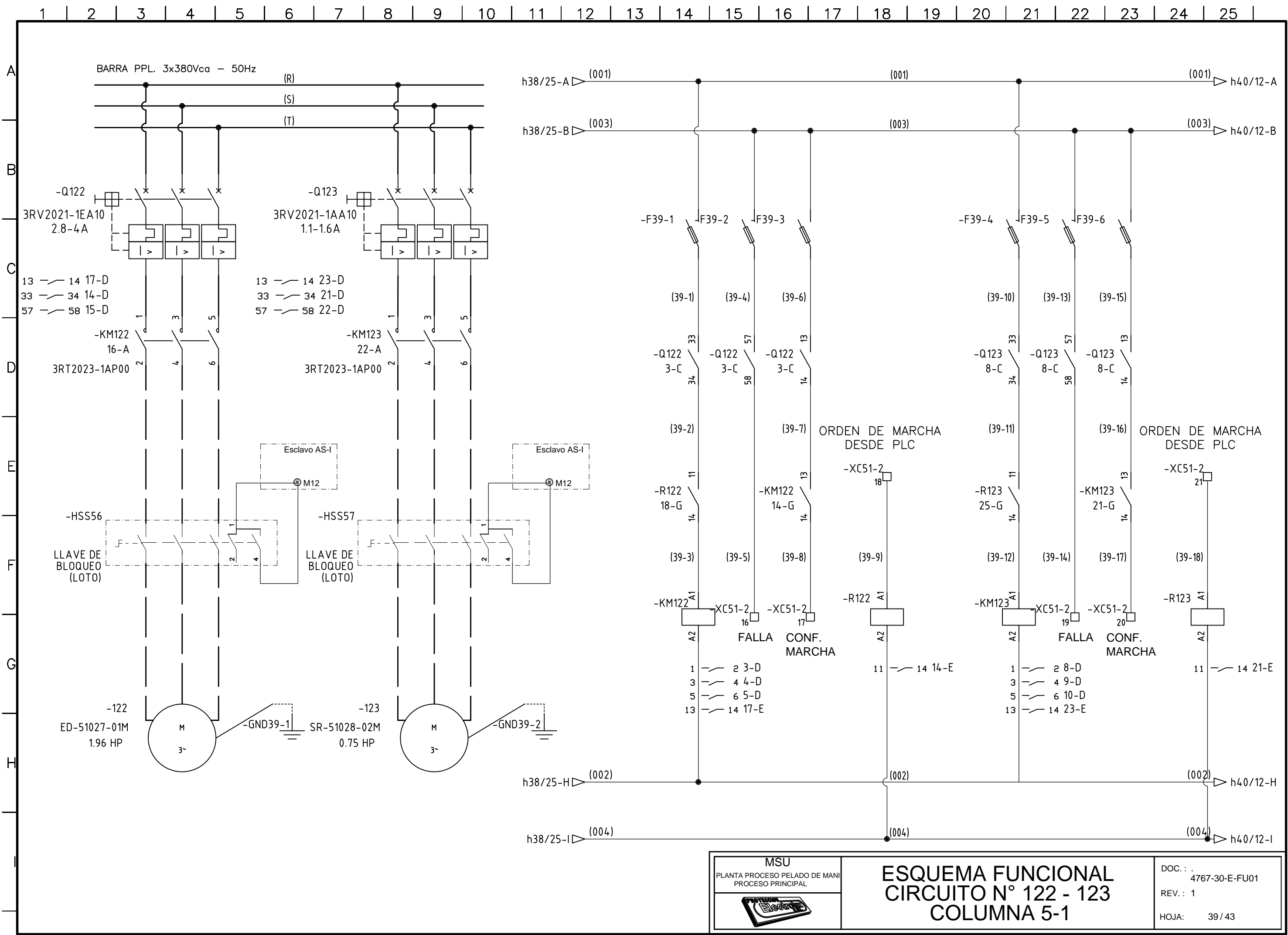
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PLANTA PROCESO PELADO DE MANI
PROCESO PRINCIPAL

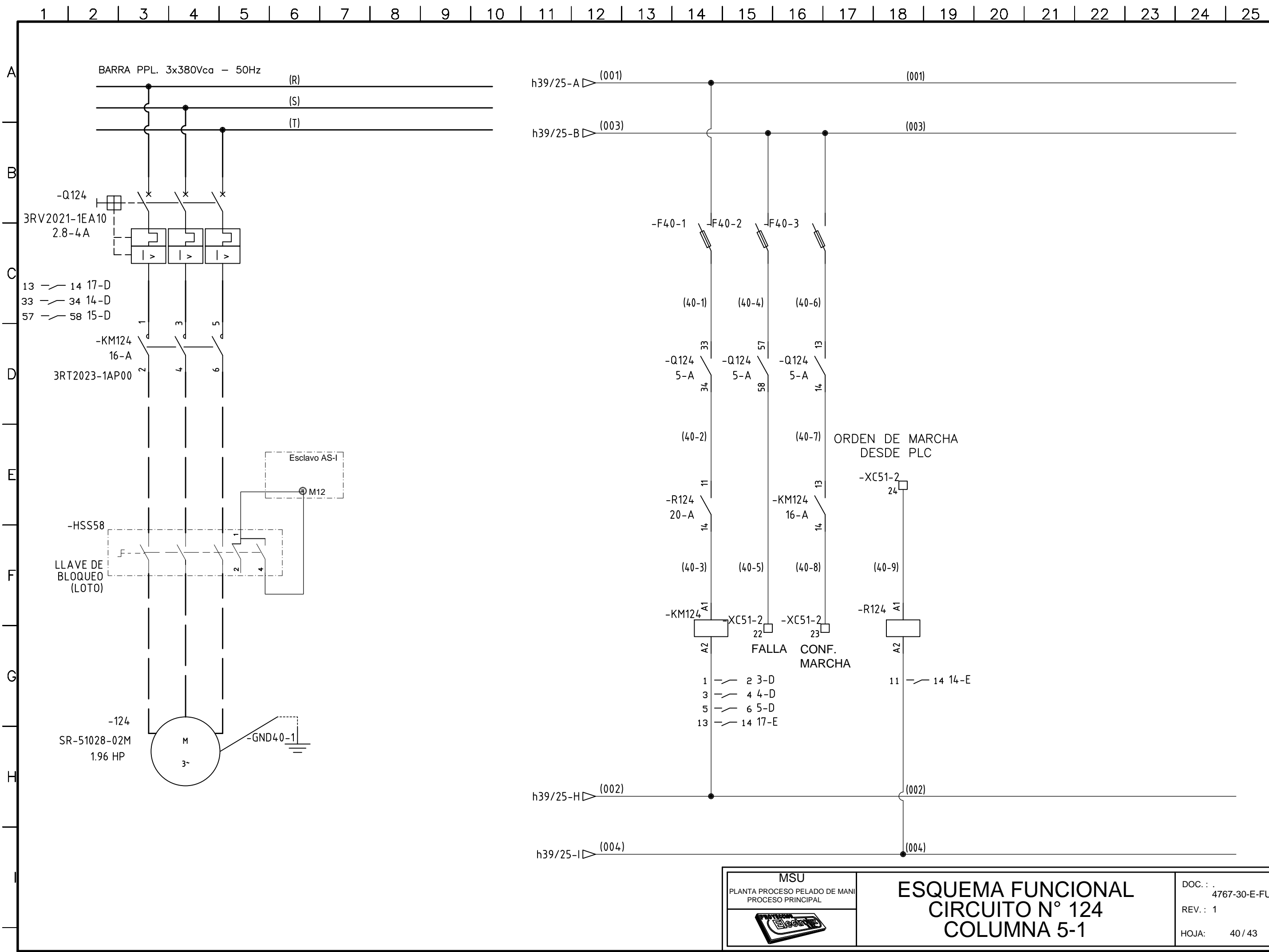


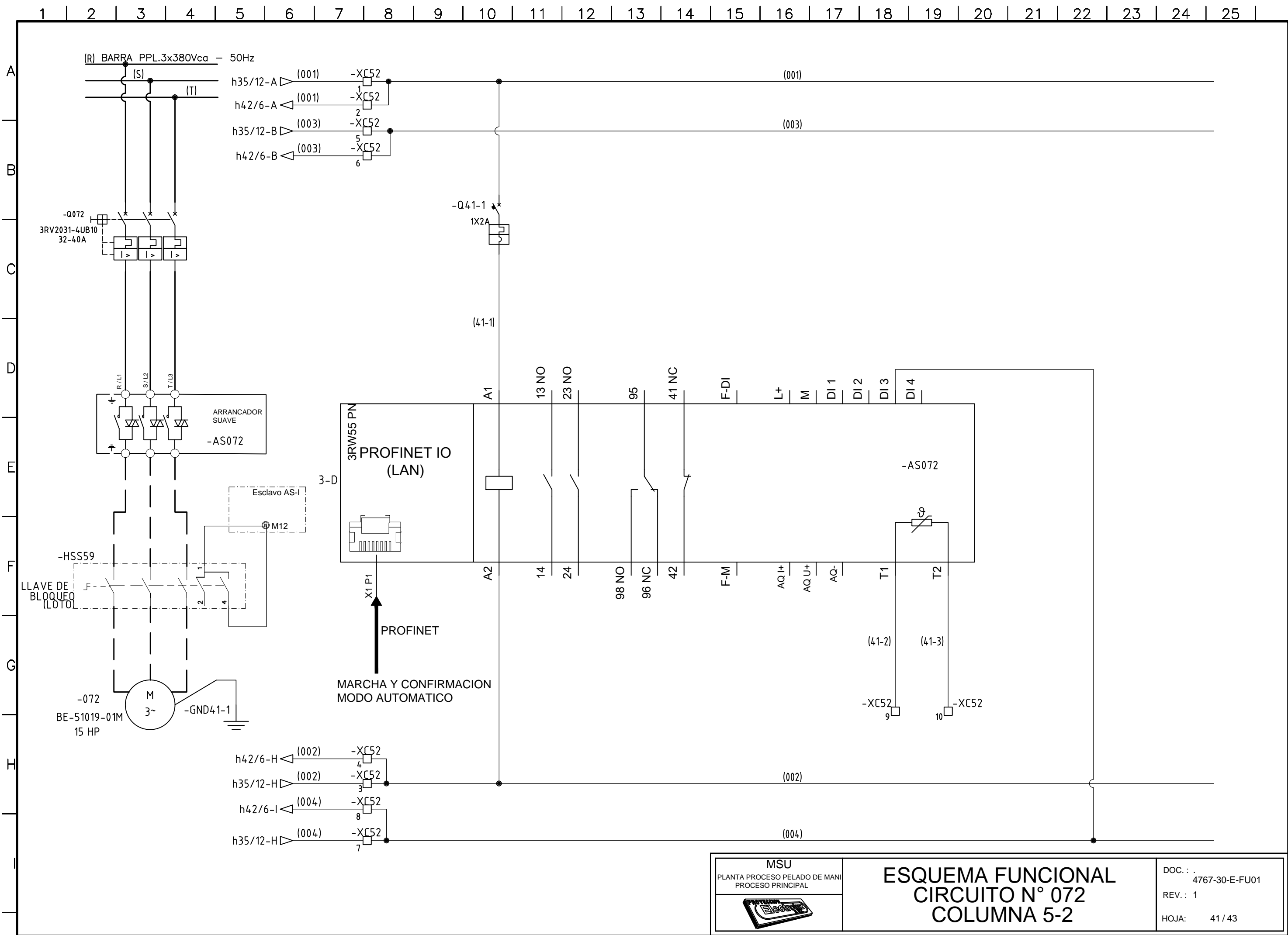
ESQUEMA FUNCIONAL CIRCUITO N° 364 COLUMNA 5-1

DOC.: .
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REV.: 1
HOJA: 37 / 43









MSU
PLANTA PROCESO PELADO DE MANI
PROCESO PRINCIPAL



ESQUEMA FUNCIONAL
CIRCUITO N° 072
COLUMNA 5-2

DOC.: 4767-30-E-FU01

REV.: 1

HOJA: 41 / 43

