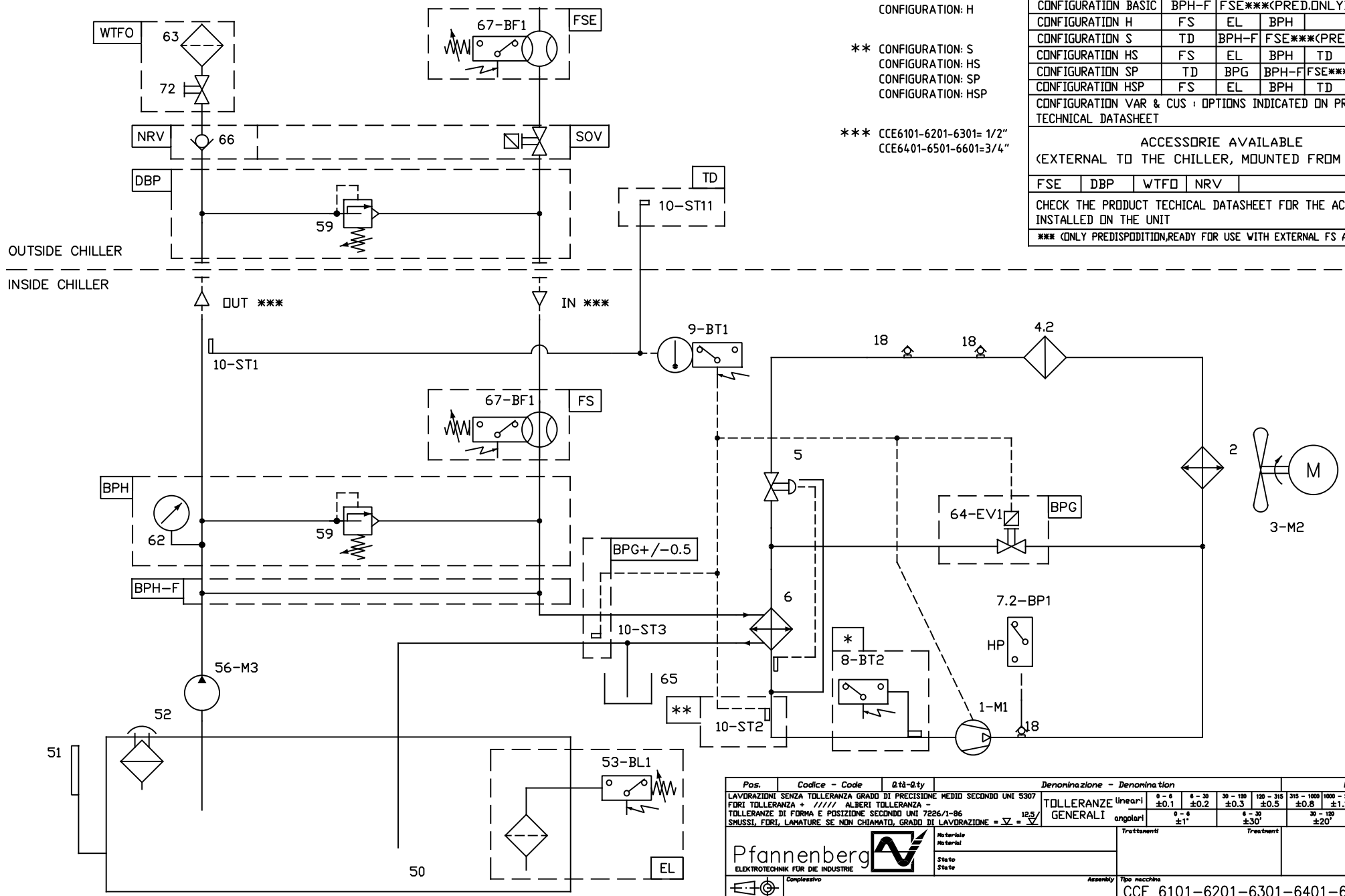

* CONFIGURATION: B
CONFIGURATION: H

** CONFIGURATION: S
CONFIGURATION: HS
CONFIGURATION: SP
CONFIGURATION: HSP

*** CCE6101-6201-6301= 1/2"
CCE6401-6501-6601=3/4"

CONFIGURATIONS	OPTIONS INSTALLED				
CONFIGURATION BASIC	BPH-F	FSE***(PRED.ONLY)			
CONFIGURATION H	FS	EL	BPH		
CONFIGURATION S	TD	BPH-F	FSE***(PRED.ONLY)		
CONFIGURATION HS	FS	EL	BPH	TD	
CONFIGURATION SP	TD	BPG	BPH-F	FSE***(PRED.ONLY)	
CONFIGURATION HSP	FS	EL	BPH	TD	BPG

CONFIGURATION VAR & CUS : OPTIONS INDICATED ON PRODUCT TECHNICAL DATASHEET

ACCESSORIE AVAILABLE
(EXTERNAL TO THE CHILLER, MOUNTED FROM CUSTOMER)

FSE	DBP	WTFO	NRV

CHECK THE PRODUCT TECHICAL DATASHEET FOR THE ACCESSORIES INSTALLED ON THE UNIT

*** (ONLY PREDISPODITION,READY FOR USE WITH EXTERNAL FS ACCESSORY)

Pos.	Codice - Code	Q.tà-Q.ty	Denominazione - Denomination	Note

LAVORAZIONI SENZA TOLLERANZA GRADO DI PRECISIONE MEDIO SECONDO UNI 5307
FORI TOLLERANZA + ///// ALBERI TOLLERANZA -
TOLLERANZE DI FORMA E POSIZIONE SECONDO UNI 7226/1-86
SMUSSI, FORI, LAMATURE SE NON CHIAMATO, GRADO DI LAVORAZIONE = ▽ = ▽ 12.5

TOLLERANZE GENERALI							
lineari	0 - 6	6 - 30	30 - 120	120 - 315	315 - 1000	1000 - 2000	2000 - 4000	> 4000
	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3
angolari	0 - 6		6 - 30		30 - 120		120 - 380	
	±1°		±30'		±20'		±10'	

Pfannenberg
ELEKTROTECHNIK FÜR DIE INDUSTRIE

Materiale / Material
Stato / State
Trattamenti / Treatment
Note
Complessivo / Assembly
Tipo macchina / Machine Type: CCE 6101-6201-6301-6401-6501-6601
Denominazione / Denomination: HYDRAULIC DIAGRAM CCE ALL

Disegnatore / Draftsman	Visto / Checked	Approvato / Approved	Data / Date	Scala / Scale	Codice / Code	Size	Disegno - Drawing	Revisione - Revision
L.Coruzzi			29/05/20		70006-308	A3		01-E

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REV.	DATA	AUTORE	DESCRIZIONE
01-E	14/03/23	L.Coruzzi	Added SOV
01-D	14/03/23	L.Coruzzi	Fixed hydro connections note
01-C	06/10/22	L.Coruzzi	Added ST3
01-B	11/08/2021	L.Zerbini	GENERAL UPDATE
01-A	30/07/20	L.Coruzzi	FIXED ST2 AND BT2
01-_	29/05/20	L.Coruzzi	FIRST RELEASE