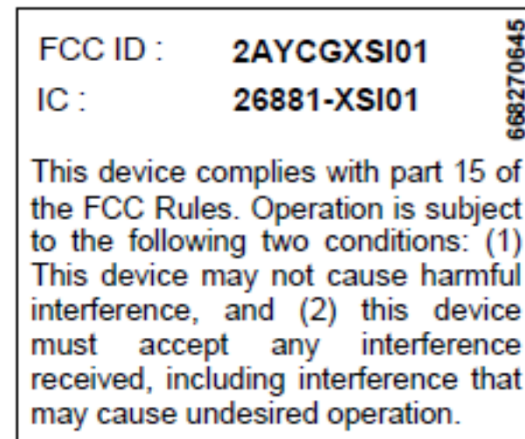
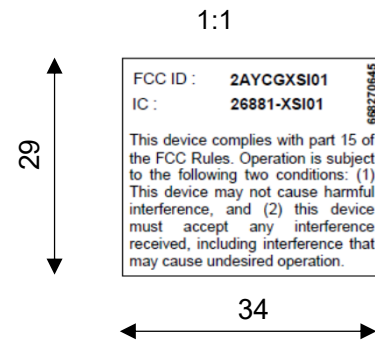


2:1

2:1



ECOCIRC+ 20-18F

Code: 60B0B1003
S/N: 202104120001

Vn: 1~115 V 50/60 Hz
A W
min: 0.06 3 IP: 44
max: 1.05 71 ENC: 1

Max. liquid Temp: 230 F°
Max. pressure: 150 PSI

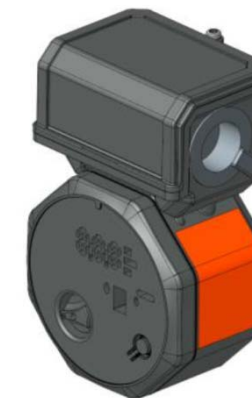
668270624

Stati Uniti d'America - USA

Codice FCC ID = codice GRANTEE stabilito da FCC + codice identificativo prodotto stabilito da Xylem Service Italia
FCC ID code = GRANTEE code (2AYCG) + Xylem Service Italia's product Identification code (XSI01)

Canada - Canada

Codice IC = codice stabilito da ISED + linea separatrice + codice identificativo prodotto stabilito da Xylem Service Italia
IC code = ISED code (26881) + dash + Xylem Service Italia's product Identification code (XSI01)



RIFERIMENTO PER PRODUZIONE: DISEGNO 668270645 REVISIONE B.
DISEGNO 668270624 REVISIONE A.

REFERENCE FOR PRODUCTION: DRAWING # 668270645 REVISION B.
DRAWING # 668270624 REVISION A.

REV.	REF.	ECN	DESCRIPTION	DATE	DRAWN BY	APPROVED
			SERIES	ecocirc + 20-18F (NRGC NA project)		
			DENOMINATION	Posizioni di alcune targhe Positions of labels (some)		
			DRAWING NO.	REVISION		
			RELEASE LEVEL:	Released	VERSION	
			GENERAL TOLERANCES EN 22768/ISO 2768 - mk MEDIUM CLASS DIMENSIONS IN mm			
			CRITICAL DIMENSIONS	MATERIAL	WEIGHT:	kg
			DRAWN BY: MCALDARDE	CHECKED:	APPROVED:	DATE: 27/04/2021
						SHEET: 1 of 1