REVISIONS					
REV	DESCRIPTION	ECO	DATE	MECH	MFG
A0	RELEASE TO PRODUCTION	EA588319	03/26/21	JW	RC
A1	ARTWORK UPDATE	---	05/19/21	JW	RC

CISCO SYSTEMS, INC.
170 WEST TASMAN DRIVE,SAN JOSE, CA 95134, USA
Product Name (Nom du produit): Cisco Industrial Router
Model (Modèle) : IR1835
Input (Entrée) : 12-36V ⎓, 5A Max.

SEE INSTALLATION GUIDE -
VOIR LE GUIDE D'INSTALLATION

TAN: XXXXXXXXXXXX XX
BARCODE

SN: XXXXXXXXXXX
BARCODE

PID VID: IR18XX-XX-X
BARCODE

Made in China
BARCODE

-40C≤Ta≤60C I.T.E./I.T.E.
FOR USE IN HAZARDOUS LOCATIONS
Class I, Div. 2, Groups A B C D
Class I, Zone 2, AEx ec IIC T4 Gc X
II 3G, Ex ec IIC T4 Gc
UL 21 ATEX 2512X
Class I, Zone 2, Ex ec IIC T4 Gc X

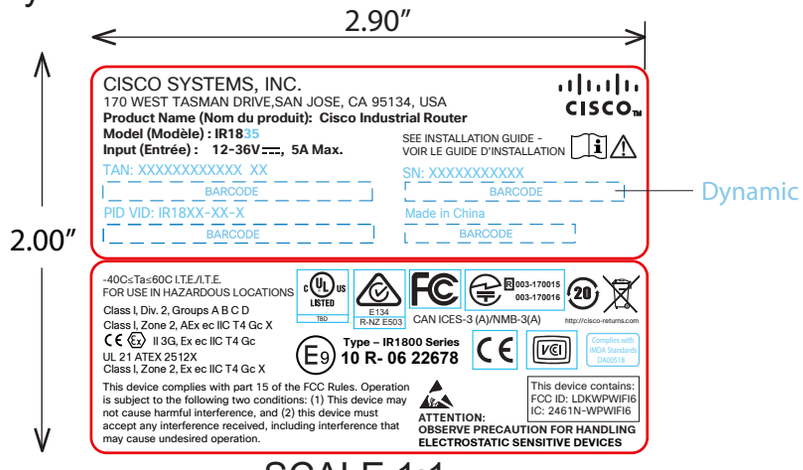
LISTED TBD
E134 R-NZ E503
003-170015
003-170016
CAN ICES-3 (A)/NMB-3(A)
http://cisco-returns.com
Type – IR1800 Series
10 R- 06 22678
Complies with IMDA Standards DA00518

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

ATTENTION:
OBSERVE PRECAUTION FOR HANDLING
ELECTROSTATIC SENSITIVE DEVICES

This device contains:
FCC ID: LDKWPWIFI6
IC: 2461N-WPWIFI6

150% for clarity



SCALE 1:1

NOTES:
A) Material
Mat Ref: .002" White Ployester (3361T-J1 Worldmark)
Ribbon: DBS4000 (Black)

B) COLORS	C) FONTS
1)	1)
2)	2)
3)	3)

LABEL FINISHED COPY:

LABELS/TILE:
TILES/PACK:
LABELS/PACK:
Matrix Strip: Y N

Red Line is cut line

Dimensions are shown in imperial (metric) Tolerances unless otherwise specified are:	
Dimensions Tolerance:	±0.30mm"
P2C Tolerance:	±0.30mm"
UNIT: mm	
SCALE: 1:1	SHEET: 1 of 1

ARTWORK -100% POD

NOTE:

BLUE BOX AND BLUE TEXTS ARE DYNAMIC FIELDS IT GET ENTERIES BY TE/CM SITE. SEE CISCO BOM FOR MORE DETAILS.

DWG: 471-100602-01- Rev. A0 (Blank Lbl POD)

CISCO SYSTEMS	
PART NUMBER	56-106411-01
REVISION	A0
PART DESCRIPTION	ATWK,LBL,COMPLIANCE,AVENTUS
DRAWN BY	J. WAHL
DATE	05/19/21