Notes:

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TOLERANCES

LINEAR (mm)

X.X = ± 0.5
X.XX = ± 0.30
X.XXX = ± 0.130

UNITS: mm [in]

ANGULAR

X = 1°
.X = 0.5°
.XX = 0.25°

DEBUR AND BREAK SHARP EDGES/CORNERS AT 0.2mm MAX

INTERPRET TO ASME Y14.100

DESCRIPTION:

APPROVED BY:

DRAWN BY:

SIZE: A2

SCALE: 1 : 1

SHEET: 1/1

ORG DATE:

REV DATE:

REV:

DESCRIPTION:

RELEASE

APPROVAL

PLUG/RECEPTACLE BLOCK

PLUG
IEC 60309, 4P 5W, 6H
IP44 (SPLASHPROOF)
32A, 346-415V MAX RATED INPUT

RECEPTACLES
IEC 60320/C19
16A, 250V MAX RATED OUTPUT

16 AMP, SINGLE-POLE ELECTRO MECHANICAL SWITCH / BREAKER (6) PLACES, 10KA

UNIT TYPE: MONITORED INPUT
ORIENTATION: VERTICAL, OU FULL
OUTLET QT&TYPE: (24) C13, (12) C19
INPUT VOLTAGE: 200-240/346-415VAC
INPUT CURRENT: 32A
BREAKER QT&TYPE: (6) 16AMP, SINGLE-POLE, 10KA
INPUT PHASE: THREE-PHASE, WYE
RATED POWER: 220kVA
INPUT PLUG: IEC 60309 3P+N+E 6H 32A
INPUT POWER CORD: 3m[10"], TOP FEED
REGULATORY STANDARD: RoHS COMPLIANT

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ECX-MV1724120-T

Input Cable Type: H07RN-F5G6
Internal Wire Type: UL AWM 1015, 105°C, 10/12/18AWG

1: Line1/RX Wire Color = Brown
2: Line2/S/Y Wire Color = Black
3: Line3/T/Z Wire Color = White
4: Neutral Wire Color = Blue
5: Earth ground Wire Color = Green/Yellow (Stripe)

Input main Ground Terminal and CB Terminal: KST,RNYD5-5
Outlet Ground Terminal: KST,RNYD5L5-4
Internal Wire to Outlet Terminal: Molex,0192160009

Notes: