r = 0.40"

Round-corner panel
14 ga. (alt: 12 ga.) Stainless
W = 13.00"; H = 11.12" (-0.0"/+0.1")
Corner radius = 0.40"

Cutout: Square
X=3.700"; Y=10.145"
W = 0.20"; H = 0.20"

Cutout: Square
X=9.100"; Y=10.145"
W = 0.20"; H = 0.20"

PEM: Standoff 4-40 x 3/8"
BSO4-6440-12
X=3.226"; Y=8.995"

PEM: Standoff 4-40 x 3/8"
BSO4-6440-12
X=10.154"; Y=8.995"

Cutout: Square
X=12.025"; Y=7.750"
W = 0.20"; H = 0.20"

Cutout: Rectangle, sq. corner
Or, round-corner with min. r
X=3.837"; Y=7.239"
W = 5.786"; H = 1.386"

Cutout: Square
X=0.775"; Y=7.750"
W = 0.20"; H = 0.20"

NOTE: Face-on view; PEMs stick out the other side.
Origin at lower-left.
PEM positions are to the center of the PEM.
Round cutout positions are to the center of the cutout.
Square cutout positions to the lower-left corner of the cutout.

PEM: Standoff 4-40 x 3/8"
BSO4-6440-12
X = 3.226"; Y = 6.870"

PEM: Standoff 4-40 x 3/8"
BSO4-6440-12
X=10.154"; Y=6.870"

Cutout: Circle
X = 6.700"; Y = 6.375"
r = 0.3125"; D = 0.625"

Cutout: Circle (hole)
X = 3.126"; Y = 6.570"
r = 0.0985"; D = 0.1970"

Cutout: Circle (hole)
X = 2.670"; Y = 6.489"
r = 0.070"; D = 0.140"

Cutout: Round rectangle
X=8.721"; Y=2.623"
W = 1.990"; H = 2.690"
Corner r = 0.150"

PEM: Standoff 4-40 x 3/4"
BSO4-6440-24
X = 5.403"; Y = 5.931"

PEM: Standoff 4-40 x 3/4"
BSO4-6440-24
X = 8.553"; Y = 5.931"

PEM: Stud 4-40 x 3/8"
FHP-440-6 (FH4-440-6)
X = 8.716"; Y = 5.366"

PEM: Stud 4-40x 3/8"
FHP-440-6 (FH4-440-6)
X = 10.716"; Y = 5.366"

PEM: Stud 8-32 x 5/8"
FHP-832-10 (FH4-832-10)
X = 2.234"; Y = 5.490"

DC ON

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15 W IDEC PS5R-B

PEM: Stud 8-32 x 5/8"
FHP-832-10 (FH4-832-10)
X = 3.681"; Y = 3.079"

PEM: Standoff 4-40 x 3/4"
BSO4-6440-24
X = 5.553"; Y = 2.556"

PEM: Standoff 4-40 x 3/4"
BSO4-6440-24
X = 8.453"; Y = 2.556"

PEM: Stud 4-40 x 3/8"
FHP-440-6 (FH4-440-6)
X = 8.716"; Y = 2.566"

PEM: Stud 4-40x 3/8"
FHP-440-6 (FH4-440-6)
X = 10.716"; Y = 2.566"

Cutout: Square
X=0.775"; Y=3.100"
W = 0.20"; H = 0.20"

Cutout: Square
X=12.025"; Y=3.100"
W = 0.20"; H = 0.20"

Cutout: Circle (hole)
X = 2.67"; Y = 2.000"
r = 0.070; D = 0.140"

Cutout: Square
X=3.700"; Y=0.775"
W = 0.20"; H = 0.20"

Cutout: Square
X=9.100"; Y=0.775"
W = 0.20"; H = 0.20"

Origin