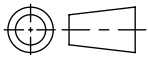


SW2014



Revision level

Drawing

State

Part

Revision Record

Changed

Date

Approved

Date

00.0**Design Release**

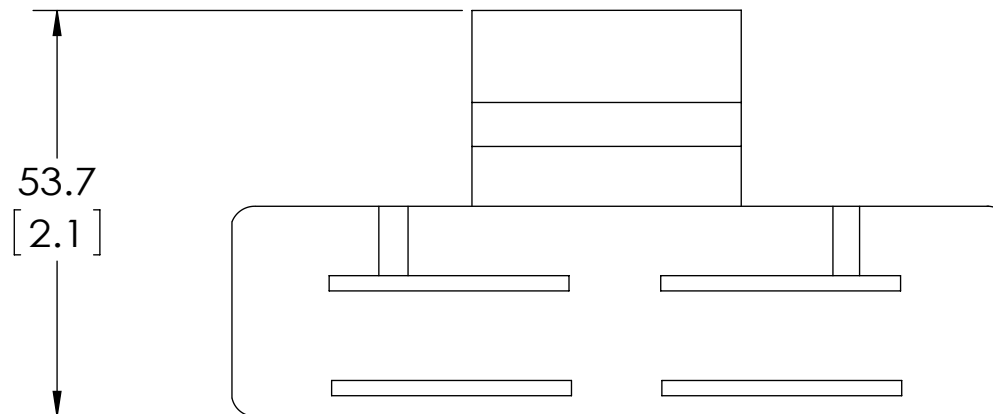
SEE ECN# 013530

GRW

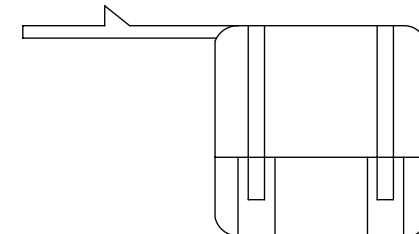
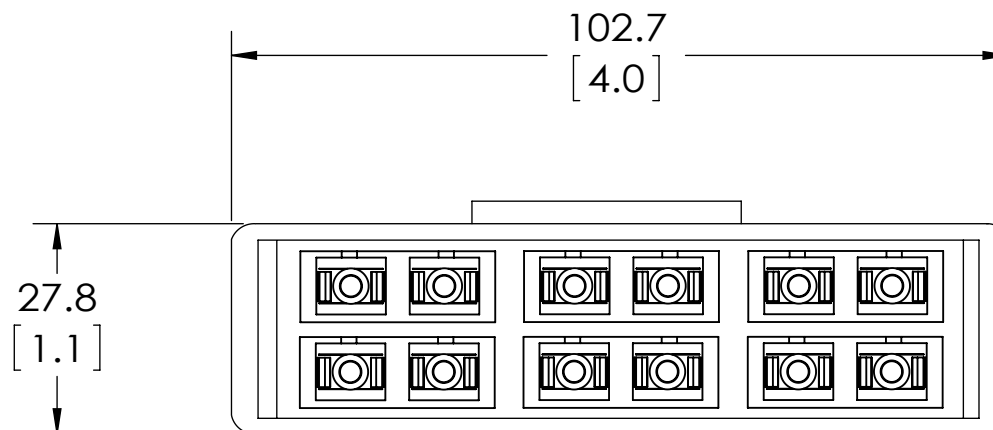
8/22/2016

KAC

8/22/2016



TYPE #	MODE	ADAPTER COLOR	ARTICLE #
RNGFAP6DMMSC	MULTIMODE	BEIGE	904-00778
RNGFAP6DMMQSC	MULTIMODE	AQUA	904-00779
RNGFAP6DSMSC	SINGLE MODE	BLUE	904-00780



Material
ASSEMBLED

Units: **millimeters**Dimension without
tolerances details to:

.xxx = ±.013

.xx = ±.13

.x = ±.3

None = ±.8

∠ = ±0.5°

Dimension Formatted mm/[in]

The copyright of this
drawing is reserved by
HellermannTyton. It is
issued on condition that it is
not reproduced, copied, or
disclosed to a third party,
either wholly or in part,
without the consent of
HellermannTyton.

Drawn

GRW

8/22/2016

Approved

KAC

8/22/2016

HellermannTyton

North America

Email: corp@htamericas.com
Web: www.hellermann.tyton.com

Article/Type-No RNGFAP6D_SC_

Scale 1:1

Title
**RAPIDNET FIBER ADAPTER
PANEL 6 DUPLEX, SC**

Project Number

PRP 16-1341

Drawing-No

PRODUCTION : Phase

Format AH

16-1341-001-CSU

Sheet 1/1