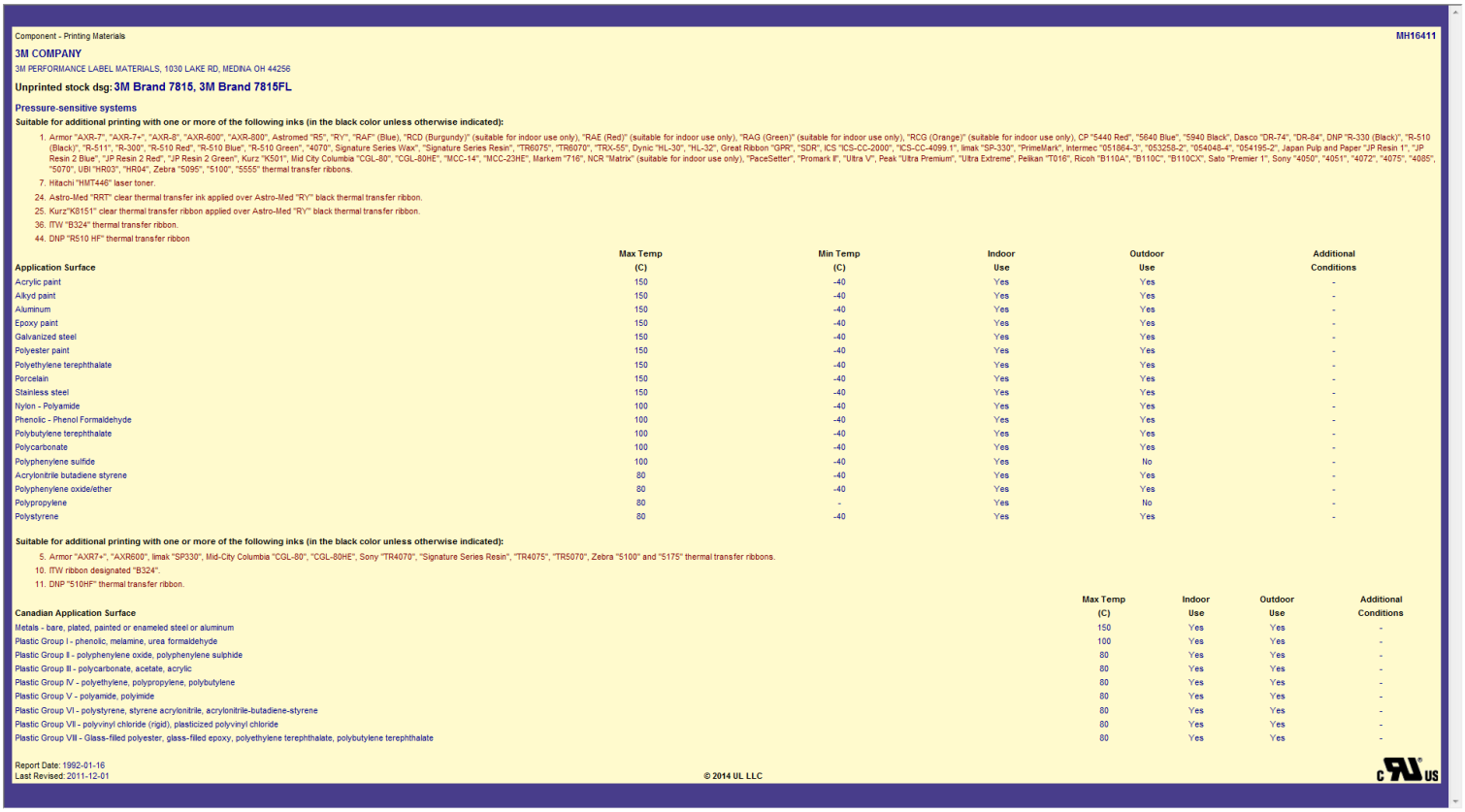
6th October 2016

Invenco Group Limited
7-11 Kawana Street, Northcote
PO Box 68281, Ponsonby
Auckland 1145, New Zealand
www.invenco.com

DRAFT LABEL DESIGN

FCC ID:	8 pt font
IC ID:	8 pt font
Label Material:	“3M 7815”
Ink:	“ITW B324_R”
Application Surface:	“PolyCarbonate/Polybutylene terephthalate”
Size:	83mm x 50mm



Component - Printing Materials

MH16411

3M COMPANY

3M PERFORMANCE LABEL MATERIALS, 1030 LAKE RD, MEDINA OH 44256

Unprinted stock dsg: 3M Brand 7815, 3M Brand 7815FL

Pressure-sensitive systems

Suitable for additional printing with one or more of the following inks (in the black color unless otherwise indicated):

1. Armor "AXR-7", "AXR-7+", "AXR-8", "AXR-600", "AXR-800", Astromed "R5", "RY", "RAF" (Blue), "RCD (Burgundy)" (suitable for indoor use only), "RAE (Red)" (suitable for indoor use only), "RAG (Green)" (suitable for indoor use only), "RCG (Orange)" (suitable for indoor use only), CP "5440 Red", "5640 Blue", "5940 Black", Dasco "DR-74", "DR-84", DNP "R-330 (Black)", "R-510 (Black)", "R-511", "R-300", "R-510 Red", "R-510 Blue", "R-510 Green", "4070", Signature Series Wax", "Signature Series Resin", "TR6075", "TR6070", "TRX-55", Dynic "HL-30", "HL-32", Great Ribbon "GPR", "SDR", ICS "ICS-CC-2000", "ICS-CC-4099.1", Ilmak "SP-330", "PrimeMark", Intermec "051864-3", "053258-2", "054048-4", "054195-2", Japan Pulp and Paper "JP Resin 1", "JP Resin 2 Blue", "JP Resin 2 Red", "JP Resin 2 Green", Kurz "K501", Mid City Columbia "CGL-80", "CGL-80HE", "MCC-14", "MCC-23HE", Markem "716", NCR "Matrix" (suitable for indoor use only), "PaceSetter", "Promark II", "Ultra V", Peak "Ultra Premium", "Ultra Extreme", Pelikan "T016", Ricoh "B110A", "B110C", "B110CX", Sato "Premier 1", Sony "4050", "4051", "4072", "4075", "4085", "5070", UBI "HR03", "HR04", Zebra "5095", "5100", "5555" thermal transfer ribbons.
7. Hitachi "HMT446" laser toner.

24. Astro-Med "RRT" clear thermal transfer ink applied over Astro-Med "RY" black thermal transfer ribbon.
25. Kurz"K8151" clear thermal transfer ribbon applied over Astro-Med "RY" black thermal transfer ribbon.
36. ITW "B324" thermal transfer ribbon.
44. DNP "R510 HF" thermal transfer ribbon

Application Surface	Max Temp (C)	Min Temp (C)	Indoor Use	Outdoor Use	Additional Conditions
Acrylic paint	150	-40	Yes	Yes	-
Alkyd paint	150	-40	Yes	Yes	-
Aluminum	150	-40	Yes	Yes	-
Epoxy paint	150	-40	Yes	Yes	-
Galvanized steel	150	-40	Yes	Yes	-
Polyester paint	150	-40	Yes	Yes	-
Polyethylene terephthalate	150	-40	Yes	Yes	-
Porcelain	150	-40	Yes	Yes	-
Stainless steel	150	-40	Yes	Yes	-
Nylon - Polyamide	100	-40	Yes	Yes	-
Phenolic - Phenol Formaldehyde	100	-40	Yes	Yes	-
Polybutylene terephthalate	100	-40	Yes	Yes	-
Polycarbonate	100	-40	Yes	Yes	-
Polyphenylene sulfide	100	-40	Yes	No	-
Acrylonitrile butadiene styrene	80	-40	Yes	Yes	-
Polyphenylene oxide/ether	80	-40	Yes	Yes	-
Polypropylene	80	-	Yes	No	-
Polystyrene	80	-40	Yes	Yes	-

Suitable for additional printing with one or more of the following inks (in the black color unless otherwise indicated):

5. Armor "AXR7+", "AXR600", Ilmak "SP330", Mid-City Columbia "CGL-80", "CGL-80HE", Sony "TR4070", "Signature Series Resin", "TR4075", "TR5070", Zebra "5100" and "5175" thermal transfer ribbons.
10. ITW ribbon designated "B324".
11. DNP "510HF" thermal transfer ribbon.

Canadian Application Surface	Max Temp (C)	Indoor Use	Outdoor Use	Additional Conditions
Metals - bare, plated, painted or enameled steel or aluminum	150	Yes	Yes	-
Plastic Group I - phenolic, melamine, urea formaldehyde	100	Yes	Yes	-
Plastic Group II - polyphenylene oxide, polyphenylene sulphide	80	Yes	Yes	-
Plastic Group III - polycarbonate, acetate, acrylic	80	Yes	Yes	-
Plastic Group IV - polyethylene, polypropylene, polybutylene	80	Yes	Yes	-
Plastic Group V - polyamide, polyimide	80	Yes	Yes	-
Plastic Group VI - polystyrene, styrene acrylonitrile, acrylonitrile-butadiene-styrene	80	Yes	Yes	-
Plastic Group VII - polyvinyl chloride (rigid), plasticized polyvinyl chloride	80	Yes	Yes	-
Plastic Group VIII - Glass-filled polyester, glass-filled epoxy, polyethylene terephthalate, polybutylene terephthalate	80	Yes	Yes	-

Report Date: 1992-01-16
Last Revised: 2011-12-01

Figure 1 3M 7815

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Label location

The Serial Number label containing the FCC artwork is fixed to the rear case of the G6 OPT in the center of the label recess as highlighted in yellow below.

The rear case is a blend of Polycarbonate / Polybutylene Terephthalate providing an excellent application surface for the label.

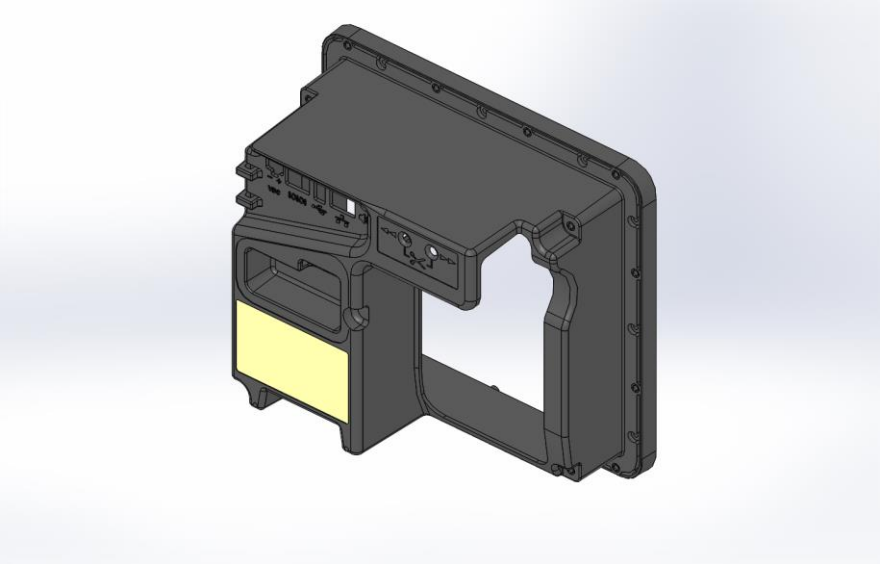

Figure 1 label location on rear case

Figure 2 Photograph of same label material and size place on unit