



NOTES:

1. MATERIAL: .0023" THICK MATTE WHITE POLYESTER FACESTOCK WITH .0008" THICK ACRYLIC ADHESIVE 300 ON 90 LB POLYCOATED KRAFT LINER, 3M PART NUMBER 7980.
2. OVERLAMINATE: .001" THICK CLEAR GLOSS POLYESTER.
3. COLOR:
BACKGROUND: 26742 DEEP GRAY, COLOR MATCH TO CYCOLOY PLASTIC.
ICONS/TEXT: PANTONE COOL GRAY 1.
4. ARTWORK TO BE IN ACCORDANCE WITH P/N 200446-01.
5. LABEL TO BE PRINTED WITH YEAR OF MANUFACTURE AS DEFINED ON THE PURCHASE ORDER (REF. SHOWN AS 2010).

SCHEDULED DOCUMENT
REVISIONS TO THIS DOCUMENT REQUIRE
REGULATORY APPROVAL.

REV	DATE	DESCRIPTION	DRAWN	CHK	APP	UNLESS OTHERWISE SPECIFIED	PROJECT	DESIGN	© 2009, libreStream Technologies Inc. All rights reserved. The libreStream logo is a Registered Trademark of libreStream Technologies Inc. This document contains Confidential Information which is Proprietary to libreStream Technologies Inc. All information disclosed herein is subject to the terms and conditions of the Confidentiality Agreement entered into by the receiving party. No part of this document may be used or reproduced in any form by any means without prior written permission of libreStream. Unless otherwise agreed, this document remains the property of libreStream and must be returned along with any copies thereof.	
A	16-12-09	INITIAL PRODUCTION RELEASE	KW			DIMENSIONS ARE IN mm TOLERANCES X.XX ± 0.125 X.XXX ± 0.25 ANGLES ± .5°	MCD-R	--	libreStream Technologies Inc. Winnipeg, MB, R3P 2M5 PH: (204) 487-0612 FAX: (204) 487-0914 WEB: www.librestream.com	
B	23-08-11	ECO 315: ADDED " n " SUFFIX TO MCD2500 TEXT ON LABEL.	KW				CLIENT	K.WALKER		
C	29-08-11	ECO 315: DELETED "2010" AFTER "MADE IN CANADA".	KW				THIRD ANGLE PROJECTION	16-12-09		
							SCALE	CHECKED		
									SOLIDWORKS REFERENCE 200157-XX LBL WARNING RUGGED	
									LBL: PRODUCT, ZONE 2, N.A. 200438-01	
									SHEET 1 OF 1	

Model: MCD2500n

Part Number: 200416-01

LibreStream Technologies Inc.

Winnipeg, Manitoba R3T 5P4

Made in Canada

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 undesirable operation.



IC: 6656A-MCD2500
FCC ID: T78-MCD2500



For use in Class I Division 2,
Groups - A,B,C,D T5
Cl. I,Zn. 2 AEx nA IIC T5
Cl. I,Zn. 2 Ex nL IIC T5
Ta = -10°C to +40°C

