

MACHINE PRINTED ON MYLAR LABEL  
BOTH ENDS OF CABLES eg. 001/011 BIX

25PR CAT-3 CABLE TO LOCAL  
COMMUNICATIONS ROOM.  
TELEPHONE BACKBONE LABELS  
TO BE 9mm MACHINE PRINTED  
BLACK ON WHITE (TYP.)

LABEL CABLE

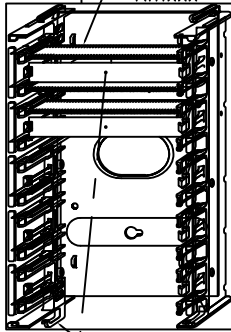
COPPER CABLE TAG  
001 Rmxxx to 011  
Rmxxx

COPPER CABLE TAG  
001 Rmxxx to 011  
Rmxxx

SAME NUMBER AS ON OUTLET SUCH AS  
CCT001258 011-059  
THERE IS NO BLOCK NUMBER.  
THE CABLE POSITION # WILL BE 001 TO 072  
ON THE FIRST GIGABIX BLOCK AND  
073 TO 144 ON THE SECOND GIGABIX BLOCK

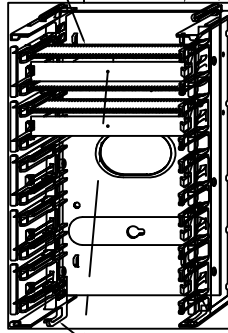
MACHINE PRINTED ON MYLAR  
LABEL BOTH ENDS OF CABLES

TO VOICE OUTLETS

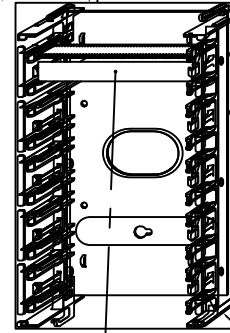


GIGABIX MOUNT  
(TYPICAL)

VERTICAL TELEPHONE  
RISER TERMINATIONS



VERTICAL TELEPHONE  
RISER TERMINATIONS



HORIZONTAL TELEPHONE  
TERMINATIONS

50 PR GIGABIX LABEL

1	001 Rmxxx to 011 Rmxxx 25PR	25
1	001 Rmxxx to 031 Rmxxx 25PR	25

25PR GIGABIX LABEL

1	011 Rmxxx to 001 Rmxxx 25PR	25
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(6-PORT GIGABIX LABEL)

001 Rmxxx	002 Rmxxx	003 Rmxxx	004 Rmxxx	005 Rmxxx	006 Rmxxx
007 Rmxxx	008 Rmxxx	009 Rmxxx	010 Rmxxx	011 Rmxxx	012 Rmxxx

LABELS ON GIGABIX IS AS FOLLOWS:

HORIZONTAL BLOCK LABELS  
TO BE 6mm MACHINE PRINTED  
PER NORDX COLOR STANDARDS

No.	BY	DATE	REVISIONS	App'd
Scale	NONE			
Sheet No.	1 of 1		Drawn	MET 05 MAR 04
			Check'd	TZ 5 FEB 14
UBC Project No.			Design'd	
			Approv'd	B. MACDONALD-RCDD 15 FEB 14

Building/Facility Name

# COMMUNICATIONS INTRA VOICE RISER 100 PAIR CAT 3 CABLE DETAILS



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