

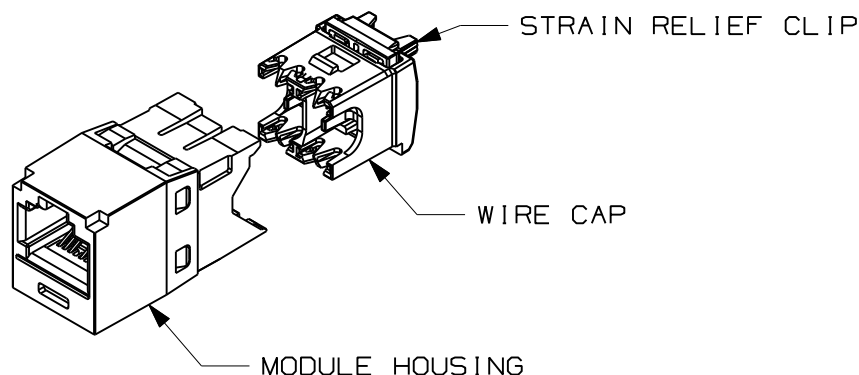
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART#	DESCRIPTION	WEIGHT*
CJK688TG**	ALL 8 POSITION, 8 WIRE KEYED MODULES ARE T568B WIRING SCHEMES.	1.53 LB/100 PCS (695g/100 PCS)

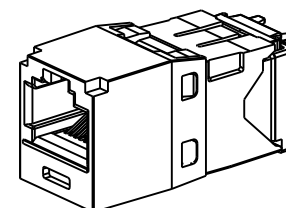
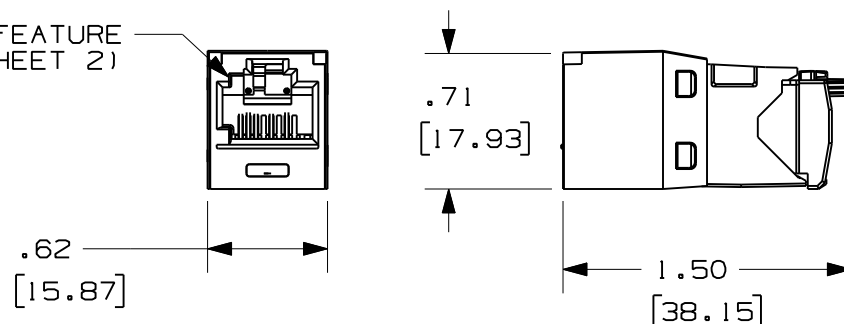
*WEIGHT IS APPROXIMATE
** = JACK COLOR/KEY SUFFIX
(SEE SHEET 2)

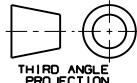
NOTES:

1. WHITE WIRE CAP DESIGNATES CATEGORY 6 PERFORMANCE.
2. MATERIAL:
MODULE HOUSING - ABS
WIRE CAP - PC
STRAIN RELIEF CLIP - PC
3. ALL MINI-COM TX6 PLUS 8 POSITION, 8 WIRE, KEYED JACK MODULES ARE NOT UNIVERSAL IN DESIGN. EACH MODULE ACCEPTS ONLY ONE SPECIFIC KEYED PLUG THAT MATCHES THE JACK KEYED CONFIGURATION.
4. DIMENSIONS IN PARENTHESES ARE IN METRIC.



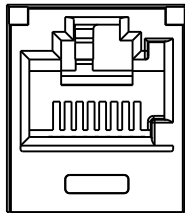
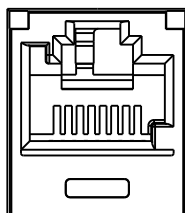
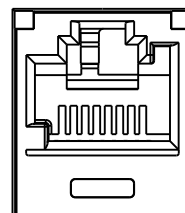
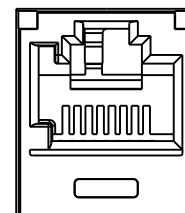
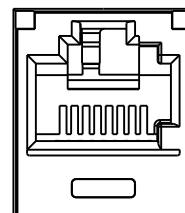
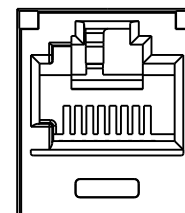
KEYED FEATURE
(SEE SHEET 2)

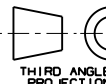


MODEL FILENAME M03011AK/00		SIZE A
DRAWING FILENAME M03011EF_DC55/00B		
TITLE MINI-COM TX6 PLUS UTP KEYED JACK MODULE CUSTOMER DRAWING		
	PANDUIT TM CORP. TINLEY PARK, ILL 60477	I.I. NUMBER
		PRODUCT SPEC
	ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± .010(.3) (.XX) ± .03(.8) ANGLES ±	WORK INSTRUCTION
		SCALE FULL
DRAWN BY MDJr	REVIEW DRAWING NUMBERS	PART NO. CJK688TG**
DATE 10-13-08		DRAWING NO. 03011-55 SHEET 1 OF 2
CHK'D BMBA		

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH
I	1-27-09	MDJr	PBD	A. UPDATED JACK MODELS ON SHEET 2.	03011-55		VMC		
R	12-01-08	MDJr	BMBA	RELEASED TO PRODUCTION	03011-55		VMC		

 UTP JACK COLOR/KEY CODE AND PART NUMBER

A - BLACK	B - RED	C - GREEN	D - YELLOW	E - ORANGE	F - BLUE
					
CJK688TGBL	CJK688TGRD	CJK688TGGR	CJK688TGYL	CJK688TGOR	CJK688TGBU

MODEL FILENAME MO3011AK/00		SIZE A
DRAWING FILENAME MO3011EF_DC55/00B		
TITLE MINI-COM TX6 PLUS UTP KEYED JACK MODULE CUSTOMER DRAWING		
 PANDUIT ™ CORP. TINLEY PARK, ILL 60477	I.I. NUMBER	
	PRODUCT SPEC	
 THIRD ANGLE PROJECTION	ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED.	WORK INSTRUCTION
	DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ±.010(.3) (.XX) ±.03(.8) ANGLES ±	SCALE FULL
DRAWN BY MDJr	REVIEW DRAWING NUMBERS	PART NO. CJK688TG**
DATE 10-13-08		DRAWING NO. 03011-55
CHK'D BMBA		SHEET 2 OF 2

I	1-27-09	MDJr	PBD	SEE SHEET ONE	03011-55		VMB			
R	10-16-08	MDJr	BMBA	RELEASED TO PRODUCTION	03011-55		VMB			
REV	DATE	BY	CHK	DESCRIPTION	ECN	- R	CUST	SUP	OTH	