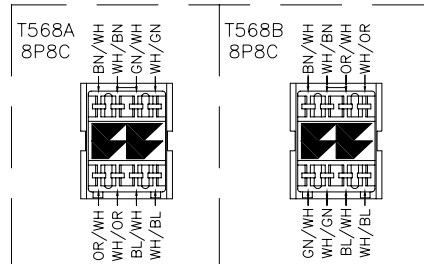
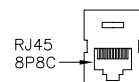


'THIS DEVICE IS INTENDED FOR INDOOR USE ON COMMUNICATION LOOP CIRCUITS WHICH HAVE BEEN ISOLATED FROM THE PUBLIC SWITCHED TELEPHONE NETWORK'

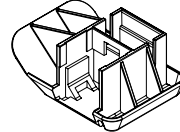
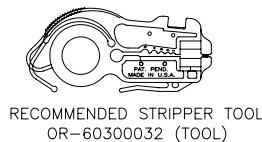
CAUTION: TERMINATE SHIELDED TRACKJACKS PER SPECIFIED WIRING SYSTEM 'T568A' OR 'T568B'



SHIELDED TRACJACK MODULES ARE RECOMMENDED FOR STATION LOCATIONS AND PATCH PANELS.



TRACKJACK PUNCH BUDDY
REQUIRED
OR-60300061 (TOOL)
(INCLUDED)



110 TERMINATION TOOL
REQUIRED
OR-60300005 (TOOL)
OR-60300006 (BLADE)

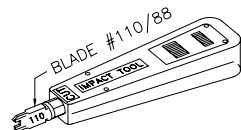
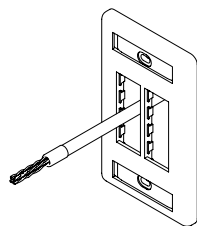


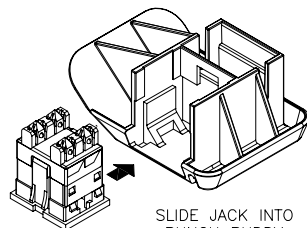
FIGURE 1



IMPORTANT!

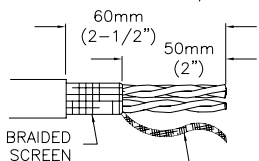
FOR FRONT MOUNT TRACJACK INSTALLATIONS: PASS CABLE THROUGH OPENING IN FACE PLATE OR PANEL AND PROCEED WITH TERMINATION. SEE FIGURE 1

FIGURE 3



SLIDE JACK INTO PUNCH BUDDY

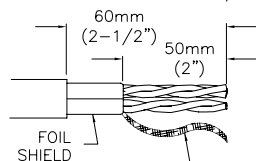
FIGURE 2a - SSTP/SFTP



FORM PIG TAIL FROM SCREEN AND DRAIN (SFTP). REMOVE AND TRIM FOIL FROM CONDUCTORS. SPREAD PAIRS AND TRIM SPLINE.

CABLE PREPARATION

FIGURE 2b-1 - ScTP/FTP



REMOVE 2" OF CABLE JACKET AND FOIL, THEN LIGHTLY SCORE CABLE TO REMOVE 1/2" JACKET ONLY. FOR EASE OF FOLDING FOIL BACK, CUT FOIL OPPOSITE THE OVERLAP TO FORM 2 HALVES OF FOIL. CAREFULLY FOLD BACK FOIL SHIELD ONTO JACKET. TRIM ACETATE AND SPLINE.

FIGURE 2b-2 - ScTP/FTP

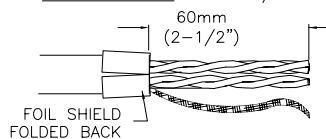


FIGURE 4a - SSTP/SFTP

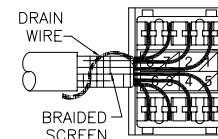
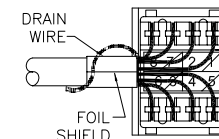
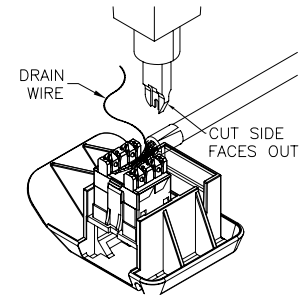


FIGURE 4b - ScTP/FTP



LACE CONDUCTORS
NOTE: MAINTAIN PAIR TWIST
(SHOWN UN-TWISTED FOR CLARITY)

FIGURE 5



TERMINATE AND TRIM CONDUCTORS
(ScTP/FTP SHOWN)

FIGURE 6a - SSTP/SFTP

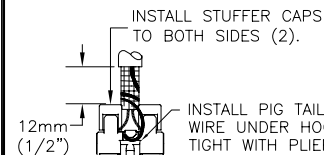
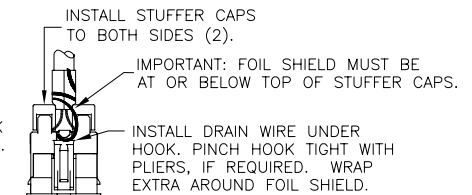


FIGURE 6b - ScTP/FTP



DRAIN WIRE & JACKET POSITIONING

FIGURE 7
INSTALL SHIELDED CAN
(ScTP/FTP SHOWN)

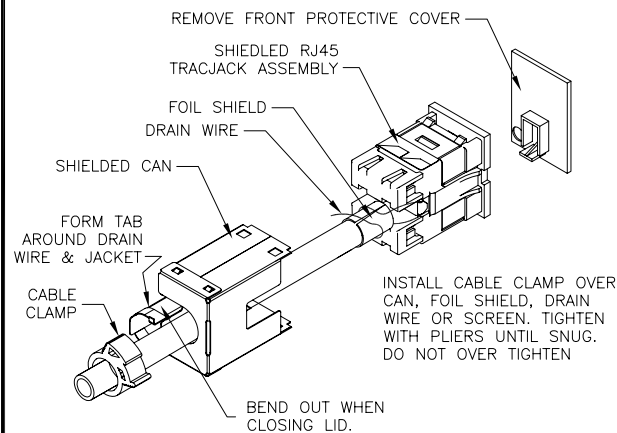
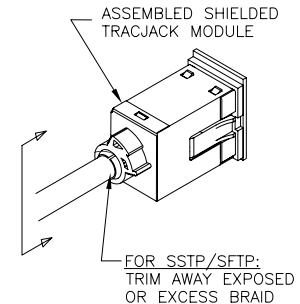


FIGURE 8
INSTALL CABLE CLAMP

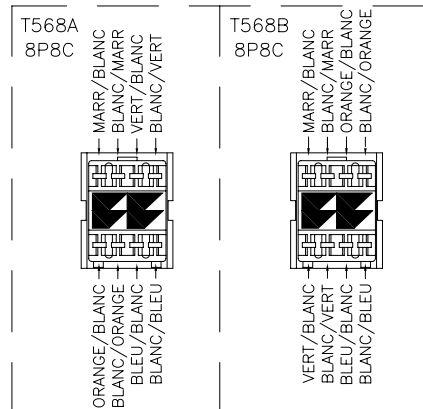


FOR SSTP/SFTP:
TRIM AWAY EXPOSED
OR EXCESS BRAID

IMPORTANT: NOTE ORIENTATION
OF CABLE CLAMP.

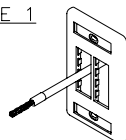
"Le présent dispositif est destiné à une utilisation en intérieur sur un circuit de communication qui a été isolé du réseau téléphonique commuté public"

ATTENTION: RACCORDER LES MODULES TRACJACK BLINDES CONFORMEMENT AU SCHEMA DE CABLAGE SPECIFIE "T568A" ou "T568B".



LES MODULES TRACJACK BLINDES sont recommandés pour une implantation aux postes de travail et dans les panneaux de brassage blindés (OR-PHDTJS24).

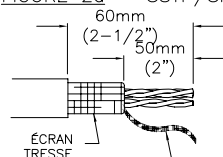
FIGURE 1



IMPORTANT !

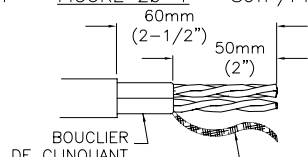
POUR LES INSTALLATIONS TRACJACK PAR L'AVANT : Faire passer le câble à travers l'ouverture du plastron ou du panneau, et effectuer le raccordement en façade. Voir figure à gauche.

FIGURE 2a - SSTP/SFTP



FORMER UNE TRESSE A PARTIR DE L'ECRAN ET DU DRAIN (SFTP) RETIRER ET COUPER LE FILM PLASTIQUE DES CONDUCTEURS

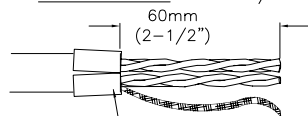
FIGURE 2b-1 - ScTP/FTP



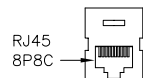
ENLEVEZ 2" DE LA VESTE DE CÂBLE ET BOUCHIER DE CLINQUANT. LÉGÈREMENT COUPE POUR ENLEVER LA VESTE 1/2" SEULEMENT. COUPEZ LE CLINQUANT POUR FORMER 2 MOITIÉS ET RABATTRE SOIGNEUSEMENT. COUPEZ LE FILM PLASTIQUE ET LE SEPARATEUR DE PAIRES

PREPARATION DU CABLE

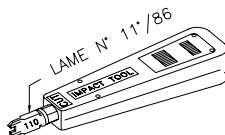
FIGURE 2b-2 - ScTP/FTP



BOUCHIER DE CLINQUANT PLIÉ EN ARRIÈRE



OUTIL A DENUDEUR 60300032 RECOMMANDE



OUTIL DE RACCORDEMENT 110 REQUIS
OR-60300005 (OUTIL)
OR-60300006 (LAME)

"PUNCH BUDDY"
(OUTIL D'AIDE AU CABLAGE)
REQUIS
OR-60300061 (INCLUS)

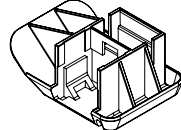
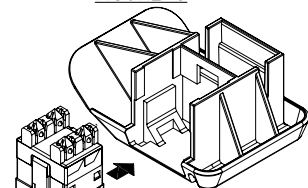


FIGURE 3



FAIRE GLISSER LE JACK DANS LE « PUNCH BUDDY »

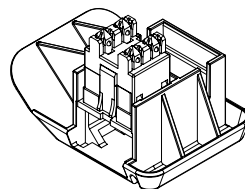


FIGURE 4a - SSTP/SFTP

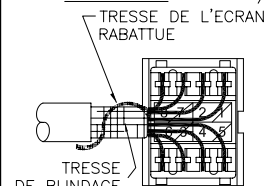
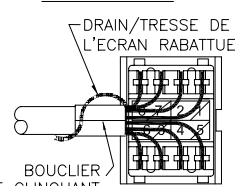


FIGURE 4b-1 - ScTP/FTP



REPARTIR LES CONDUCTEURS
NOTE : MAINTENEZ LE TWISTED PAIR, LE (SHOWN DÉTORDUS POUR LA CLARTÉ).

FIGURE 5

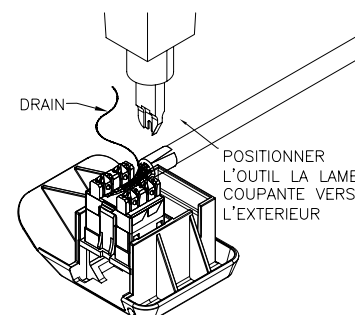


FIGURE 6a - SSTP/SFTP

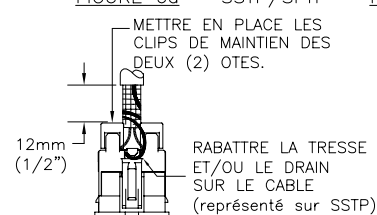


FIGURE 6b - ScTP/FTP

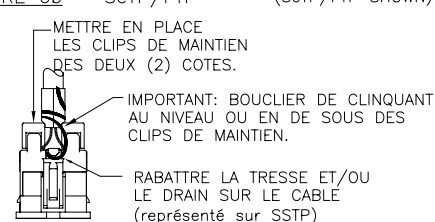


FIGURE 7
INSTALLATION DU
CAPOT DE BLINDAGE
(represente sur ScTP/FTP)

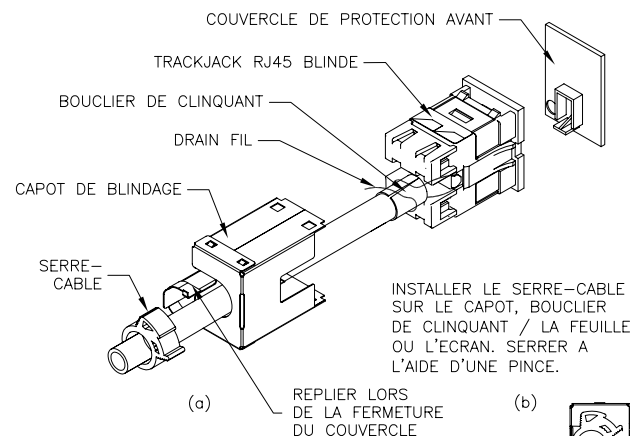
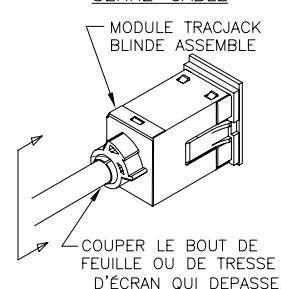


FIGURE 8
INSTALLATION DU
SERRE-CÂBLE



IMPORTANT: VOIR ORIENTATION DU SERRE-CÂBLE