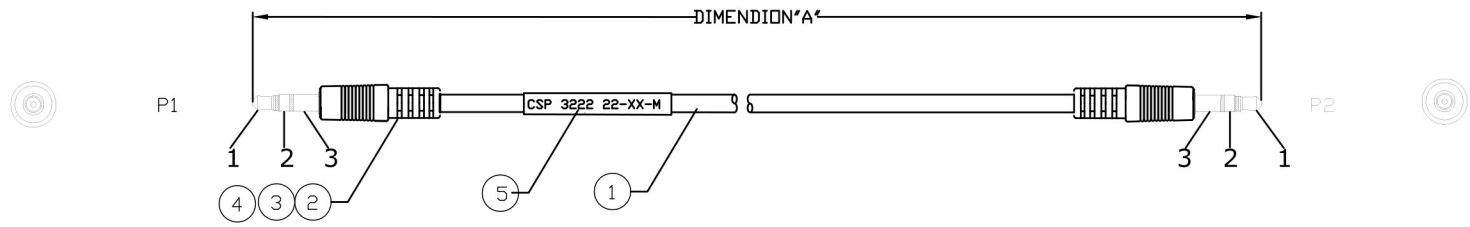


REV	DESCRIPTION	DATE
REV	PRODUCTION RELEASE	D0



PRINT LEGEND:

E197461B c(U)us TYPE CMP 75°C 22AWG-- COVID P-STP22 RoHS COMPLIANT 22AWG 1STP CSP 3200 22 WWW.COVID.COM XXXXXXFT

- 3) CABLE ASSEMBLY TO BE 100% TESTED FOR SHORTS, OPENS, AND MISS WIRES. FINAL TEST WILL BE 100% HI POT AT 300 VOLTS FOR 100mS.
- 2) Sn SOLDER TO BE USED FOR ALL SOLDER CONNECTIONS. (Sn/Pb SOLDER IS NOT PERMITTED)
- 1) CABLE ASSEMBLY TO BE WIRED IN ACCORDANCE TO THE WIRE DIAGRAM.
- NOTES: UNLESS OTHERWISE SPECIFIED

CSP 3222 22-100-M	1200"±12"
CSP 3222 22-75-M	900"±10"
CSP 3222 22-50-M	600"±8"
CSP 3222 22-35-M	420"±5"
CSP 3222 22-25-M	300"±4"
CSP 3222 22-15-M	180"±3"
CSP 3222 22-10-M	120"±2"
CSP 3222 22-03-M	36"±1"
COVID P/N	DIMENSION*A"

TABULATION BLOCK

WIRE DIAGRAM				
P1	COLOR CODE		COLOR CODE	P1
1	BLACK		BLACK	1
2	RED		RED	2
3	SHIELD		SHIELD	3

⑤	TUBE	OD4.0mm,"CSP 3222 22-XX-M"
④	A/R	MOLDING COMPOUND, OVER-MOLD, PVC, SHORE A=91±3A ,DARK BLUE
③	A/R	MOLDING COMPOUND, PRE-MOLD,POLYETHYLENE, NATURAL
②	2	DC3.5 NICKEL PLATED
①	A/R	22AWG*1P CMP
ITEM	QTY	DESCRIPTION
PARTS LIST		

TITLE	DWG NO.:	NYD	DATE
CSP3222-22-XXM	APPROVED:	Mike	2013-5-16
ITEM:ITEM	CHECKED:	Colin	2013-5-16
P/N:PN	DRAWING:	Dandan	2013-5-16
UNIT	SCALE	A4	EDIT EDIT
mm	NONE		PAGE 1 OF 2